

FOIA Request No. EPA-R2-2016-006516

We have two large maps in our RCRA file for Lawrence Aviation Industries, Port Jefferson, NY. We only made a copy of the subject matter for each map. If you need a copy of the large maps after reviewing the documents, please contact Mr. David Abrines at (212) 637-3043 or you can send an email to Abrines.david@epa.gov.

RCRARep Handler Detail Report

Report run on: May 17, 2016 1:33 PM

Facility Information

ID / Dist	Name / Location Address ...	County	Regulated Activity
NYD002041531	USEPA-REGION II LAWRENCE AVIATION INDUSTRIES SUPERFUND SITE 100 SHEEP PASTURE RD PORT JEFFERSON NY 11776	SUFFOLK	LG -----

Current Federal Activities

Hazardous Waste Large Quantity Generator

Other State Interests

-State Same as Federal

Sources Overwritten Prior to 2001 (before RCRA kept history for activity/address/contact)

04/22/10	B	Notification
01/01/07	I	State/EPA
03/13/06	R	05 Biennial
03/12/06	I	State/EPA
07/14/99	I	State/EPA
03/01/90	R	89 Biennial
11/10/80	N	Notification

Extract Flag

All data for this Handler is released to the Public (except any enforcement-sensitive CME data)

Activity Location

Handler Module Data for NY State only

Previous/Other Site Name

01/01/07	State/EPA	USEPA - REGION II LAWRENCE AVIATION
07/14/99	State/EPA	LAWRENCE AVIATION INDUSTRIES INC
03/01/90	89 Biennial	LAWRENCE AVIATION INDUSTRIES INC.
11/10/80	Notification	LAWRENCE AVIATION INDUSTRIES INC

Location Address

04/22/10	Notification	100 SHEEP PASTURE RD SUFFOLK (NY103) PORT JEFFERSON, NY 11776 Land Type: Private (P)
01/01/07	State/EPA	SHEEP PASTURE RD. SUFFOLK (NY103) PORT JEFFERSON, NY 11776 State District: NYSDEC R1 Land Type: Private (P)
07/14/99	State/EPA	SHEEP PASTURE RD SUFFOLK (NY103) PORT JEFFERSON STATION, NY 11776 State District: NYSDEC R1 Land Type: ()
03/01/90	89 Biennial	SHEEP PASTURE ROAD SUFFOLK (NY103) PORT JEFFERSON STATION, NY 11776 State District: NYSDEC R1 Land Type: ()
11/10/80	Notification	SHEEP PASTURE RD SUFFOLK (NY103) PORT JEFFERSON STATION, NY 11776 State District: NYSDEC R1 Land Type: ()

North American Industrial Classification (NAICS)

04/22/10 Notification 92411

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NYD002041531

North American Industrial Classification (NAICS)

01/01/07 State/EPA	332322	335929	336412
03/13/06 05 Biennial	332322		
07/14/99 State/EPA	335929	336412	336413
03/01/90 89 Biennial	336413		

332322	SHEET METAL WORK MANUFACTURING
335929	OTHER COMMUNICATION AND ENERGY WIRE MANUFACTURING
336412	AIRCRAFT ENGINE AND ENGINE PARTS MANUFACTURING
336413	OTHER AIRCRAFT PARTS AND AUXILIARY EQUIPMENT MANUFACTURING
92411	ADMINISTRATION OF AIR AND WATER RESOURCE AND SOLID WASTE MANAGEMENT PROGRAM
S	

Mailing Address

04/22/10 Notification	2890 WOODBRIDGE AVENUE MS-211 EDISON, NJ 08837
01/01/07 State/EPA	WOODBRIDGE AVE EDISON, NJ 08837
07/14/99 State/EPA	SHEEP PASTURE RD PORT JEFFERSON STATION, NY 11776
03/01/90 89 Biennial	SHEEP PASTURE RD. PORT JEFFERSON STATION, NY 11776
11/10/80 Notification	SHEEP PASTURE RD PORT JEFFERSON STATION, NY 11776

Contact

04/22/10 Notification	TERRY KISH Phone: (732) 321-6641 eMail: KISH.TERRY@EPA.GOV
01/01/07 State/EPA	MARK P PANE Phone: (732) 906-6872 PANE
03/01/90 89 Biennial	UNKNOWN UNKNOWN Phone: (516) 273-1800
11/10/80 Notification	GERALD COHEN SHEEP PASTURE RD PORT JEFFERSON STATION, NY 11776 Phone: (516) 473-1800

Legal Owner/Operator of Site

04/22/10 Notification	Current Owner from 12/31/1979 - LAWRENCE AVIATION INDUSTRIES 100 SHEEP PASTURE RD PORT JEFFERSON, NY 11776 (Private)
04/22/10 Notification	Current Operator from 12/31/1979 - LONG ISLAND TITANIUM 100 SHEEP PASTURE RD PORT JEFFERSON, NY 11776 (Private)
01/01/07 State/EPA	Current Owner from 12/31/1979 - GERALD COHEN SHEEP PASTURE RD NEW YORK, NY 11776 (Private)
01/01/07 State/EPA	Notes: This record created to coincide with EPA Mass Update for 01/ 01/2007 on Rundate: 06/11/2008 Current Owner from - LAWRENCE AVIATION INDUSTRIES INC NOT REQUIRED NOT REQUIRED, WY 99999 Phone: (212) 555-1212 (Private)

RCRARep Handler Detail Report

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NYD002041531

Legal Owner/Operator of Site

Notes: This record created to coincide with EPA Mass Update for 01/01/2007 on Rupdate: 06/11/2008

11/10/80 Notification Current Owner from -
LAWRENCE AVIATION INDUSTRIES INC (Private)
NOT REQUIRED
NOT REQUIRED, WY 99999
Phone: (212)555-1212

Regulated Hazardous Waste Activities

04/22/10 Notification
Federal Large Quantity Generator
State Same as Federal
01/01/07 State/EPA
Federal Small Quantity Generator
State Same as Federal
03/13/06 05 Biennial
Federal Large Quantity Generator
State Same as Federal
03/12/06 State/EPA
Federal Small Quantity Generator
State Same as Federal
07/14/99 State/EPA
Federal Small Quantity Generator
03/01/90 89 Biennial
Federal Large Quantity Generator
11/10/80 Notification
Federal Large Quantity Generator

Waste Codes

04/22/10 Notification	B001	B007	D008					
03/13/06 05 Biennial	B003	B005	B006	D001	D002	D003	D004	D007
	D011	D018	D035	D039	D040	P106	P120	U002
	U134	U135	U218	U239				
11/10/80 Notification	D002	U134						

B001	PCB Oil (concentrated) from transformers, capacitors, etc.
B003	Petroleum oil or other liquid containing 500 ppm or greater of PCB's.
B005	PCB articles, other than transformers, that contain 500 ppm or greater of PCB's, excluding small capacitors.
B006	PCB transformers. "PCB transformers" means any transformer that contains 500 ppm PCB or greater.
B007	Other PCB wastes including contaminated soil, solids, sludges, clothing, rags and dredge material.
D001	IGNITABLE WASTE
D002	CORROSIVE WASTE
D003	REACTIVE WASTE
D004	ARSENIC
D007	CHROMIUM
D008	LEAD
D011	SILVER
D018	BENZENE
D035	METHYL ETHYL KETONE
D039	TETRACHLOROETHYLENE
D040	TRICHLOROETHYLENE
P106	SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)
P120	VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
U002	2-PROPANONE (I) (OR) ACETONE (I)

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Waste Codes

U134 HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
U135 HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
U218 ETHANETHIOAMIDE (OR) THIOACETAMIDE
U239 BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Certification

04/22/10 Notification ON SCENE COORDI TERRY KISH
Signed: 04/05/10
01/01/07 State/EPA BRS-MANIFEST MASS UPDATE
Signed: 01/01/07
03/13/06 05 Biennial ON SCENE COORDI MARK P PANE
Signed: 03/13/06
03/12/06 State/EPA BRS CYCLES 2001 2003 2005 BRS 2001 2003 2005
Signed: 03/12/06

Biennial Reports Included/Excluded in Reports

04/22/10 Notification Site's Biennial Report data included in 2009 BR National report.
03/13/06 05 Biennial Site's Biennial Report data included in 2005 BR National report.
03/01/90 89 Biennial Site probably included in 1989 BR National report.



ACKNOWLEDGEMENT OF NOTIFICATION
OF HAZARDOUS WASTE ACTIVITY
(VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER

• NYD002041531

INSTALLATION ADDRESS

LAWRENCE AVIATION INDUSTRIES INC.
SHEEP PASTURE RD.
PORT JEFFERSON STATION NY 11776

SHEEP PASTURE RD
PORT JEFFERSON STATION NY 11776

12/22/80



U.S. ENVIRONMENTAL PROTECTION AGENCY
NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

INSTRUCTIONS: If you received a preprinted label, affix it in the space at left. If any of the information on the label is incorrect, draw a line through it and supply the correct information in the appropriate section below. If the label is complete and correct, leave Items I, II, and III below blank. If you did not receive a preprinted label, complete all items. "Installation" means a single site where hazardous waste is generated, treated, stored and/or disposed of, or a transporter's principal place of business. Please refer to the INSTRUCTIONS FOR FILING NOTIFICATION before completing this form. The information requested herein is required by law (Section 3010 of the Resource Conservation and Recovery Act).

PLEASE PLACE LABEL IN THIS SPACE

FOR OFFICIAL USE ONLY

COMMENTS

INSTALLATION'S EPA I.D. NUMBER

APPROVED

DATE RECEIVED
(yr., mo., & day)

NYD0020415312

801110

I. NAME OF INSTALLATION

LAWRENCE AVIATION INDUSTRIES INC.

II. INSTALLATION MAILING ADDRESS

STREET OR P.O. BOX

3 SHEEP PASTURE RD.

CITY OR TOWN

ST.

ZIP CODE

4 PORT JEFFERSON STATION

NY 11776

III. LOCATION OF INSTALLATION

STREET OR ROUTE NUMBER

5 ~~SAME~~ SHEEP PASTURE RD

CITY OR TOWN

ST.

ZIP CODE

6 PORT JEFFERSON STATION

NY 11776

IV. INSTALLATION CONTACT

NAME AND TITLE (last, first, & job title)

PHONE NO. (area code & no.)

2 COHEN, GERALD VICE PRESIDENT

516.473.1800

V. OWNERSHIP

A. NAME OF INSTALLATION'S LEGAL OWNER

8 LAWRENCE AVIATION INDUSTRIES INC.

B. TYPE OF OWNERSHIP
(enter the appropriate letter into box)

F = FEDERAL
M = NON-FEDERAL

M

VI. TYPE OF HAZARDOUS WASTE ACTIVITY (enter "X" in the appropriate box(es))

☒ A. GENERATION

☐ B. TRANSPORTATION (complete item VII)

☐ C. TREAT/STORE/DISPOSE

☐ D. UNDERGROUND INJECTION

VII. MODE OF TRANSPORTATION (transporters only - enter "X" in the appropriate box(es))

☐ A. AIR

☐ B. RAIL

☐ C. HIGHWAY

☐ D. WATER

☐ E. OTHER (specify):

VIII. FIRST OR SUBSEQUENT NOTIFICATION

Mark "X" in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your Installation's EPA I.D. Number in the space provided below.

☒ A. FIRST NOTIFICATION

☐ B. SUBSEQUENT NOTIFICATION (complete item C)

C. INSTALLATION'S EPA I.D. NO.

IX. DESCRIPTION OF HAZARDOUS WASTES

Please go to the reverse of this form and provide the requested information.

W	N	Y	D	0	0	2	0	4	1	5	3	1	2	1
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

IX. DESCRIPTION OF HAZARDOUS WASTES (continued from front)

A. HAZARDOUS WASTES FROM NON-SPECIFIC SOURCES. Enter the four-digit number from 40 CFR Part 261.31 for each listed hazardous waste from non-specific sources your installation handles. Use additional sheets if necessary.

1	2	3	4	5	6
7	8	9	10	11	12

B. HAZARDOUS WASTES FROM SPECIFIC SOURCES. Enter the four-digit number from 40 CFR Part 261.32 for each listed hazardous waste from specific industrial sources your installation handles. Use additional sheets if necessary.

13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30

C. COMMERCIAL CHEMICAL PRODUCT HAZARDOUS WASTES. Enter the four-digit number from 40 CFR Part 261.33 for each chemical substance your installation handles which may be a hazardous waste. Use additional sheets if necessary.

31	32	33	34	35	36
37	38	39	40	41	42
43	44	45	46	47	48

D. LISTED INFECTIOUS WASTES. Enter the four-digit number from 40 CFR Part 261.34 for each listed hazardous waste from hospitals, veterinary hospitals, medical and research laboratories your installation handles. Use additional sheets if necessary.

49	50	51	52	53	54
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E. CHARACTERISTICS OF NON-LISTED HAZARDOUS WASTES. Mark "X" in the boxes corresponding to the characteristics of non-listed hazardous wastes your installation handles. (See 40 CFR Parts 261.21 - 261.24.)

☐ 1. IGNITABLE
(D001)

☒ 2. CORROSIVE
(D002)

☐ 3. REACTIVE
(D003)

☐ 4. TOXIC
(D000)

X. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

SIGNATURE *Gerald Cohen*

NAME & OFFICIAL TITLE (type or print)

GERALD COHEN, VICE-PRES.

DATE SIGNED

10/30/80

af

TRAINING AND QUALIFICATIONS OF EMERGENCY COORDINATORS
AND EMERGENCY RESPONSE TEAM MEMBERS

PRIMARY EMERGENCY COORDINATOR

CLIVE E. DAVIS, MANAGER OF PLANT ENGINEERING

INDUSTRIAL WASTE MANAGEMENT ASSOCIATION 8 HOUR SEMINAR ON
"SAFE MANAGEMENT AND DISPOSAL OF WASTES DESIGNATED AS HAZ-
ARDOUS". CERTIFICATE AWARDED.

NYSDEC 8 HOUR SEMINAR "TRANSPORTING AND MANIFESTING HAZARDOUS
WASTES"

WORK AND COMPLY WITH ALL PHASES OF ARTICLE 12, SUFFOLK COUNTY
SANITARY CODE TITLED "TOXIC AND HAZARDOUS MATERIALS STORAGE AND
HANDLING CONTROL".

MEMBERSHIP AND ATTENDANCE AT MEETINGS, LECTURES, AND TRAINING SEMINARS
OF INDUSTRIAL WASTE MANAGEMENT ASSOC., INC.

EMPLOYED AT LAI FOR 25 YEARS AND IS COMPLETELY FAMILIAR WITH ALL
OPERATIONS.

ALTERNATE EMERGENCY COORDINATOR

FRANK FANTIGROSSI, DIRECTOR OF RISK MANAGEMENT

INDUSTRIAL WASTE MANAGEMENT ASSOCIATION 8 HOUR SEMINAR ON
"SAFE MANAGEMENT AND DISPOSAL OF WASTES DESIGNATED AS HAZ-
ARDOUS". CERTIFICATE AWARDED.

NYSDEC 8 HOUR SEMINAR "TRANSPORTING AND MANIFESTING HAZARDOUS
WASTES".

FAMILIAR WITH ALL PHASES OF COMPLIANCE WITH ARTICLE 12, SUFFOLK
COUNTY SANITARY CODE TITLED "TOXIC AND HAZARDOUS MATERIALS
STORAGE AND HANDLING CONTROL".

INSTRUCTOR OF INDUSTRIAL FIRE SAFETY AT SUFFOLK COMMUNITY COLLEGE

EMPLOYED AT LAI FOR 5 YEARS, RESPONSIBLE FOR PLANT AND WORKER
SAFETY, FIRE SAFETY, OSHA COMPLIANCE AND PLANT SECURITY.

EMERGENCY RESPONSE TEAM

RONALD FRIES, LEAD MAN

DAVID GRIFFIN, LEAD MAN

MICHAEL LACKOWSKI, CHEMICAL PROCESSING SUPERVISOR

EACH OF THE ABOVE HAS RECEIVED A MINIMUM OF 12 HOURS OF CLASSROOM
TRAINING PLUS ON THE JOB TRAINING IN ALL PHASES OF FIRE AND HAZARDOUS
MATERIAL HANDLING AND STORAGE AS RELATES TO LAI'S FACILITIES. ALL
ARE CAPABLE OF ACTING AS EMERGENCY RESPONSE TEAM LEADER.

ALL OTHER TEAM MEMBERS RECEIVE ONGOING ON THE JOB TRAINING AND ARE
ALWAYS SUPERVISED WHEN HANDLING OR WORKING WITH HAZARDOUS MATERIALS.

24
11/17/83

EMERGENCY EQUIPMENT

1. HYDRANT LOOP COMPLETELY ENCIRCLES OUTSIDE OF PLANT ALLOWING 100% WATER COVERAGE BY FIRE DEPARTMENT OR LAI EMER. RESP. TEAM.
2. HOSE STATIONS IN SEVERAL LOCATIONS IN EACH BUILDING ALLOWING FULL WATER COVERAGE OF ALL BUILDING INTERIORS.
3. OVER 100 HAND EXTINGUISHERS LOCATED THROUGHOUT PLANT.
4. COMPLETE FIRST AID FACILITY IN PLANT.
5. MANUAL ACID PROOF PUMPS.
6. GASOLINE POWERED ACID PROOF PUMPS.
7. PORTABLE, LINED, STORAGE TANKS.
8. POWDERED LIME FOR ACID NEUTRALIZATION AT ALL STORAGE AND USE SITES.
9. PH TEST KITS AT USE SITES.
10. INSTANT TOXIC GAS DETECTOR FOR AIRBORNE GASSES.
11. CAT. 950 PAYLOADER.
12. A/C BACKHOE
13. AUSTIN/WESTERN MOTOR GRADER.
14. JOHN DEERE BULLDOZER.

EMERGENCY COORDINATORS
2
LAI EMERGENCY RESPONSE TEAM

HOME TELEPHONE LISTING

EMERGENCY COORDINATORS

PRIMARY - CLIVE E. DAVIS, MANAGER, PLANT ENGINEERING
(516) 732-3188 UNTIL 11PM (516) 736-3099 AFTER 11PM
OR RADIO RELAY PAGE.

SECONDARY- FRANK FANTIGROSSI, DIRECTOR OF RISK MANAGEMENT
(516) 928-2479 OR LAI RADIO OR RADIO RELAY PAGE.

EMERGENCY RESPONSE TEAM

RONALD FRIES, LEAD MAN (516) 744-8246
DAVID GRIFFIN, LEAD MAN (516) 261-1861
MICHAEL LACKOWSKI, CHEM PROC SUPERVISOR (516) 689-9537

TEAM MEMBERS

STANLEY CHERVINSKIS (516) 473-2994
MICHAEL DEPINTO (516) 289-0133
HENRY SPARKS (516) 744-0180
JOHN LOPEZ (516) 286-2879

ON CALL

PATRICK FORBES, ELEC. (516) 331-2521
AGATINO CANNETTI, PLUM. (516) 667-2763
VERNON BOUQUIO, FURN., GAS, & INSTR. (516) 744-8246

NOTE: ALL OTHER MAINTENANCE PERSONEL ARE ON 24 HOUR CALL AS NEEDED.

CLEAN UP AND SPILL CONTROL

MARINE POLLUTION CONTROL, INC. (516) 654-4900

FIRE DEPARTMENT AND AMBULANCE

TERRYVILLE FIRE DEPT. (516) 331-2299

SUFFOLK COUNTY POLICE (516) 451-4414

BROOKHAVEN TOWN DEPARTMENT OF PUBLIC SAFETY

DIVISION OF FIRE PREVENTION. (516) 736-0440

CONTINGENCY PLAN AND EMERGENCY PROCEDURES FOR LAWRENCE AVIATION IND., INC.
SHEEP PASTURE ROAD, PORT JEFFERSON STATION, N.Y. 11776 (516) 473-1800

IN THE EVENT OF FIRE, NOTIFY SECURITY AT EXT 203, OR 255 AND GIVE LOCATION OF FIRE. SECURITY WILL NOTIFY TERRYVILLE FIRE DEPARTMENT AT (516) 331-2299. SECURITY TO THEN IMMEDIATELY NOTIFY LAI EMERGENCY COORDINATOR AS INDICATED BELOW:

PRIMARY EMERGENCY COORDINATOR - CLIVE E. DAVIS

EXT. 280 OR 283 OR PAGE

AFTER HOURS CALL (516) 732-3188 UNTIL 11PM

OR (516) 736-3099 AFTER 11PM

OR CONTACT BY RADIO RELAY PAGE

IF NO CONTACT CAN BE MADE THEN CONTACT:

ALTERNATE EMERGENCY COORDINATOR - FRANK FANTIGROSSI

EXT. 238 OR 216 OR PAGE

AFTER HOURS CALL (516) 928-2479 OR CONTACT
BY LAI RADIO OR RADIO RELAY PAGE

EMERGENCY COORDINATOR (PRIMARY OR ALTERNATE) WILL DIRECT SECURITY TO, IF REQUIRED, CONTACT LAI EMERGENCY RESPONSE TEAM TO REPORT TO AREA AND WILL BE ON THE SCENE TO DIRECT ALL PHASES OF OPERATION AND COORDINATE WITH TERRYVILLE FIRE OFFICIALS AND OTHER EMERGENCY UNITS AS REQUIRED.

IN THE EVENT OF A SPILL OR LEAK OF HAZARDOUS OR TOXIC MATERIAL EMERGENCY COORDINATOR IS TO BE NOTIFIED IMMEDIATELY AS INDICATED ABOVE. EMERGENCY COORDINATOR WILL, IF REQUIRED, SUMMON LAI EMERGENCY RESPONSE TEAM TO SITE OF OCCURRENCE. EMERGENCY COORDINATOR WILL DIRECT TEAM. IF, IN THE JUDGEMENT OF THE EMERGENCY COORDINATOR, OUTSIDE ASSISTANCE IS REQUIRED, MARINE POLLUTION CONTROL IS TO BE CONTACTED AT THEIR 24 HOUR EMERGENCY RESPONSE NUMBER, (516) 654-6900. IF, IN THE JUDGEMENT OF THE EMERGENCY COORDINATOR, EVACUATION OF PLANT IS REQUIRED, SECURITY PERSONEL WILL DIRECT PLANT WORKERS THROUGH THE PROPER EXITS IN THEIR AREAS. IF EVACUATION OF SURROUNDING PROPERTY IS DEEMED NECESSARY, SUFFOLK COUNTY POLICE ARE TO BE NOTIFIED AT (516) 451-4414.

EMERGENCY COORDINATOR MUST IMMEDIATELY UPON SUMMONING REQUIRED RESPONSE TEAMS NOTIFY EPA OF OCCURRENCE AT (800) 424-8802, EPA'S NATIONAL RESPONSE CENTER. SUFFOLK COUNTY DEPARTMENT OF HEALTH MUST ALSO BE NOTIFIED WITHIN 2 HOURS OF OCCURRENCE AT (516) 431-4627 AND NOTIFY NEW YORK STATE DEC AT (518) 457-7362.

LAI EMERGENCY RESPONSE TEAM, TOGETHER WITH MARINE POLLUTION CONTROL IF REQUIRED, WILL ACCOMPLISH ALL REQUIRED REPAIRS AND CLEANUP AS NEEDED.

NO OPERATIONS ARE TO BE RESUMED UNTIL ALL FACILITIES ARE RESTORED TO FULL SAFE OPERATING CONDITION AND ALL SAFETY ITEMS ARE RECHARGED OR REPLACED. THE EMERGENCY COORDINATOR, ONLY, WILL APPROVE RESUMPTION OF OPERATIONS UPON HIS FULL AND COMPLETE INSPECTION.

Certificate Of Achievement

This certificate has been awarded to

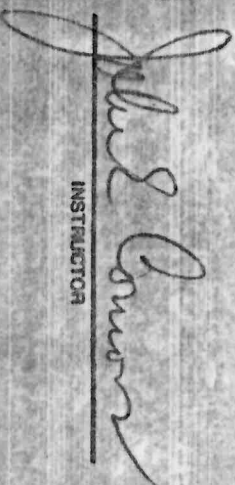
CLIVE DAVIS

at
Mainview, New York

*For successfully completing the Hazardous Waste Management Course
on the applicable regulations of the United States Environmental Protection Agency,
the United States Department of Transportation, the New York State Department
of Environmental Conservation and the Suffolk County Sanitary Code
regarding the safe management and disposal of wastes designated as hazardous,*

as of January 7, 1982

INSTRUCTOR



COORDINATOR

Association for Processors
of Liquid Resources, Inc.

Certificate Of Achievement

This certificate has been awarded to

FRANK FANTIGROSS I

*at
Plainville, New York*

*For successfully completing the Hazardous Waste Management Course
on the applicable regulations of the United States Environmental Protection Agency,
the United States Department of Transportation, the New York State Department
of Environmental Conservation and the Suffolk County Sanitary Code
regarding the safe management and disposal of wastes designated as hazardous,*

as of January 7, 1982

INSTRUCTOR

COORDINATOR

Association for Processors
of Liquid Resources, Inc.



TOWN OF BROOKHAVEN

DEPARTMENT OF PUBLIC SAFETY
DIVISION OF FIRE PREVENTION

TOWN HALL — PATCHOGUE, LONG ISLAND, NEW YORK 11772

HERBERT W. DAVIS
COMMISSIONER
(516) 654-7882

September 19, 1983

TO WHOM IT MAY CONCERN:

The Town of Brookhaven, Division of Fire Prevention, is empowered to cause inspections and enforce the Fire Prevention ordinances of the Town of Brookhaven at the premises known as Lawrence Aviation Industries Inc. This facility is located at Sheep Pasture Road, Port Jefferson Station, New York.

The Division of Fire Prevention conducts scheduled and unscheduled periodic inspections at Lawrence Aviation.

Lawrence Aviation has provided the Town of Brookhaven with the site plans of their facility showing the location of operations and hazardous materials and hazardous materials waste.

The Fire Prevention Division is familiar with the various hazardous materials stored and utilized at this facility.

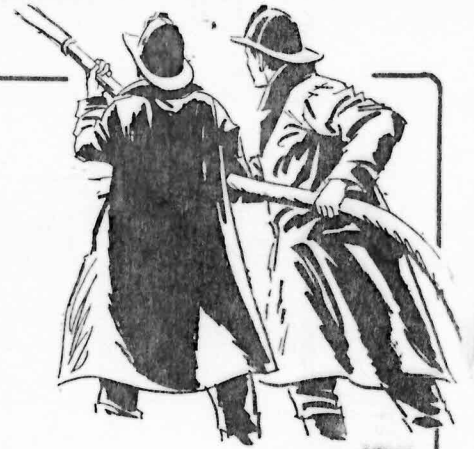
Very truly yours,

Herbert W. Davis
Herbert W. Davis
Commissioner

HWD:ae
CC: C. Davis

OCT 28 8 32 AM '83
ENVIRONMENTAL PROTECTION
AGENCY
NEW YORK, N.Y. 10007

TERRYVILLE FIRE DEPARTMENT



- ROBERT HEROLD, Chief
- WILLIAM MARTIN, 2nd Asst.
- SALVATORE GARAFALO, 1st Asst.
- JOHN POULETSOS, 3rd Asst.

September 19, 1983

To Whom It May Concern:

The Terryville Fire Department provides the primary Fire and Ambulance protection to Lawrence Aviation Industries, Inc. (L.A.I.). This facility is located on Sheep Pasture Road, Port Jefferson Station and we are familiar with the main access routes to this facility.

The Terryville Fire Department has Mutual Aid agreements with other Fire Departments within our locale. They will provide additional personnel and equipment should a fire or other emergency which may occur exceed the means of our resources.

L.A.I. has provided us with site plans of their facility. The plan depicts locations of the various operations and structures on the premises. The plan also shows the location of hazardous materials and hazardous materials waste on site.

The Terryville Fire Department has in the past and will continue to conduct hands on training at L.A.I. always with the cooperation of the staff of L.A.I. In addition we have conducted classroom sessions regarding the hazardous materials stored and utilized at L.A.I.

If there are any question regarding this matter please contact me at tele. no. 473-1224.

By Direction of The Chief of Department,

Salvatore Garafalo

Salvatore Garafalo
1st Assistant Chief

xc: Chief of Department
19 JAYNE BLVD., PORT JEFFERSON STATION, N.Y. 11776

COUNTY OF SUFFOLK



DEWITT C. TREDER
POLICE COMMISSIONER

POLICE DEPARTMENT

October 17, 1983

Clive E. Davis, Manager
Plant Engineering
Lawrence Aviation Industries, Inc.
Port Jefferson Station, N.Y. 11776

Dear Mr. Davis:

This will acknowledge receipt of your letter dated October 4, 1983 with regards to a survey, by our Department, of your Plant in order for Lawrence Aviation Industries to fully comply with Federal Regulations.

On October 12th of this year, Sergeant Robert Croke #259, of this Precinct, visited your Plant. Sergeant Croke reviewed the Procedures for the handling and storage of hazardous waste materials. He was also briefed on the Emergency Contingency Plan and was furnished with a copy of same.

Please be assured of our continued cooperation in matters of mutual concern.

By Direction of the Commanding Officer.

Very truly yours,

Lieutenant Robert Pincus
Administration Office
Sixth Precinct

RP/ jad

MARINE POLLUTION CONTROL, INC.

P.O. BOX 220

EAST PATCHOGUE, N.Y. 11772

October 4, 1983

Lawrence Aviation Industries, Inc.
Sheep Pasture Road
Port Jefferson Sta., NY 11776
Attention: Mr. Clive Davis

Dear Mr. Davis:

This is to confirm, as per our telephone conversation of September 1, 1983, that Marine Pollution Control, Inc. will serve as the oil and hazardous material spill clean up contractor for Lawrence Aviation Industries, Inc.

Marine Pollution Control, Inc. is a licensed hazardous waste transporter EPA #NYD075788851, and New York State D.O.T. Permit #NY1A-041. We are a U.S. Coast Guard and New York State D.O.T. emergency response contractor.

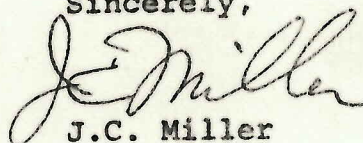
Our main office is located at 375 Dunton Avenue, East Patchogue, New York. We also maintain absorbent material storage with our marine division in Port Jefferson, New York.

Marine Pollution Control, Inc. is an emergency company responding 24 hours a day, 7 days a week. Our office phone is answered 24 hours a day (516-654-4900), or you can reach our personnel direct.

Bob Grimm, Hazardous Materials Director	- 516-928-2234
John Emington, Groundwater Operations	- 516-878-4489
Dave Miller, Marine Operations	- 516-473-3574
Joe Gomer, Operations Manager	- 516-473-6922
Jim Miller, Vice President	- 516-821-0571

I am enclosing our price sheet and equipment list. If there are any questions, please contact Bob Grimm, Hazardous Materials Director.

Sincerely,


J.C. Miller

JCM/lm
Enclosure

PERMITS ADMIN. BRANCH
OCT 28 8 33 AM '83
ENVIRONMENTAL PROTECTION
AGENCY
NEW YORK, N.Y. 10007



ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER

•HY0075748851

HARPER POLLUTION CONTROL INC.

860 TERRYVILLE ROAD

PORT JEFFERSON STATION NY 11776

INSTALLATION ADDRESS

860 TERRYVILLE ROAD

PORT JEFFERSON STATION NY 11776

THE CITY
OF NEW YORK

TRANSPORTATION PERMIT

112722
FIRE
DEPARTMENT

DIVISION OF FIRE PREVENTION - MUNICIPAL BLDG., BKLYN., N. Y. 11201

ACCOUNT No.

000655

COMPANY No. DIST. No.

20

HARINE POLLUTN CONT.
P O BOX 220
E PATCHOGUE
NY 11772

PERMIT FEE PAID
DATE OF ISSUANCE:

FIRE



DEPT.

\$75.00

375 DUNTON AVE
E PATCHOGUE NY 11772
TRACTOR NO 55 TRL54
CHASIS NO F609
MODEL NO R009LST4126
MAKE MACK 1967
COMP 1
REG NY 30200
THOMPSON 2014 TANK
CAPACITY 5400G
OIL GAS NAPHTHA
5460GALS

OCT 27 1982

Permit shall be
displayed at all times
in cab of truck.

Permit issued for
transportation of pro-
ducts named herein; is
not transferable to any
other person, firm or cor-
poration, and may be
revoked at any time by
the Fire Commissioner.

PERMIT
EXPIRES

Mo.

Year

12

1983

\$75.00

TAB No. 01024

PLATE No. 6499

Fire Commissioner

47-20-3 (2/82)

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID WASTE—BUREAU OF HAZARDOUS WASTE OPERATIONS
50 WOLF ROAD, ALBANY, NEW YORK 12233-0001**WASTE TRANSPORTER PERMIT**

Pursuant to 6 NYCRR Part 364

No. of Additional Sheets Attached

NYSDEC PERMIT NUMBER 1A-041	EPA TRANSPORTER ID NUMBER	VEHICLE LICENSE NUMBER TTM1145 (Veh. ID) S 17945	STATE OF VEHICLE REGISTRATION New York
---------------------------------------	---------------------------	--	--

THIS IS TO CERTIFY THAT:

NAME OF PERMITTEE **Marine Pollution Control, Inc.**STREET ADDRESS **P.O. Box 220**CITY **East Patchogue**COUNTY **Suffolk**STATE **NY**ZIP CODE **11**

Having complied with the provisions of Environmental Conservation Law Title 3, is hereby authorized to engage in waste transporting within the State of New York in the manner described herein.

TYPE OF WASTE AND LOCATION OF TREATMENT, STORAGE OR DISPOSAL FACILITY:

SEE ATTACHED SHEET

CONDITIONS:

Receiving stations must comply with all Federal, State & local regulations.THIS PERMIT WILL EXPIRE AT MIDNIGHT October 31, 19 83 and is subject to revocation at any time. This permit is not valid for use in any other State.In witness whereof the Department of Environmental Conservation has caused this permit to be executed on this 28 day of JanuaryBy Thomas M. Ke
New York State Department of Environmental Conservation

NOTE: This permit does not relieve the transporter of the responsibility of complying with any other applicable laws or regulations.

New York State Department of Environmental Conservation
50 Wolf Road, Albany, New York 12233

MARINE POLLUTION CONTROL
1A-041

Robert
Comm

WASTES

1. off spec pharmaceutical oils,
tank bottoms, solvents
2. distressed oil, fuel oil tank
bottoms, waste crankcase oil
3. soil contaminated with PCB's,
lab chemicals, sludges
4. asbestos
5. distressed oil
6. oil soaked debris
7. tank bottoms, waste oils,
solvents
8. distressed oil, emulsified oil

DISPOSAL FACILITIES

1. SCA
Newark, NJ
2. Calleia Brothers
Brooklyn, NY
3. CECOS
Niagara Falls, NY
4. Brookhaven Aggregates
Coram, NY
5. South Bay Boat Works
Patchogue, NY
6. Brookhaven Landfill
Medford, NY
7. E.W.R
Waterbury, CT
8. Hitchcock Gas Engine
Bridgeport, CT

NAME:

Robert Comm

DATE: November 10, 1982

TITLE: Sanitary Engineer

EXPIRATION DATE: October 31, 1983

Permit Fee \$ Waived
 Ins. Fee \$ On File
 Check or M.O. No. _____
 Liability Insurance
 Policy No. 11877244
 Disability Benefit Coverage
 Policy No. E29172A1AA

HIGHWAY WORK PERMIT

Expiring 4/1/88

SH No. All State
 Est. Compl. Date _____
 Permit No. 83
 Deposit Rec. for \$ _____
 Check or M.O. No. _____
 Dated _____

Permittee Marine Pollution Control, Inc.
 Address P.O. Box 220
 City R. Patchogue State N.Y. Zip 11772

Chargeable to Bond No. _____
 or Undertak _____
 Workmen's Compensation
 Policy No. E2167010
 Return of Deposit Made Pay
 (Complete Only if Different From Per)

Mailing Address for Return of Bond or Deposit
 (Complete only if different from above.)

Name Sam
 Address _____
 City _____ State _____ Zip _____

Name _____
 Address _____
 City _____ State _____ Zip _____

Under the provisions of the Highway Law or Vehicle & Traffic Law permission is hereby granted to the permittee to drill observation holes, drill recovery wells, remove surface oil, excavation of oil and soil, place boom and/or skimmers, temporary parking of oil cleanup equipment, right-of-way, temporary easement of right-of-way by contractor's personnel, etc. to be directed by the Regional Oil Spill Engineer on any New York State highway

as set forth and represented in the attached application; at the particular location over the routes as stated therein, if required; and pursuant to the conditions and regulations, whether general or special, of performing work, if any; all of which are set forth in the application and form part of this permit.

Dated at Albany, N.Y. _____
 Commis. of Transportation
 By [Signature]

THIS PERMIT, WITH APPLICATION AND DRAWING (OR COPIES THEREOF) ATTACHED, SHALL BE PLACED IN THE HANDS OF THE CONTRACTOR BEFORE ANY WORK IS STARTED

NOTICE - It is absolutely necessary that the permittee notify the appropriate Regional Oil Spill Eng before work is started and upon its

The issuing authority reserves the right to suspend or revoke this permit, at its discretion without a hearing or the necessity of showing before or during the operations authorized.

The Permittee will cause an approved copy of the application to be and remain attached hereto until all work under the permit is satisfied, in accordance with the terms of the attached application.

(SEE OTHER SIDE)

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF ENVIRONMENTAL QUALITY/SOLID WASTE ADMINISTRATION

51691

217945 天

三

REGISTRATION NO.

LICENSE NO. 01

STATE

AUTHORIZED FOR SPECIAL WASTE

112256443

This is to certify that:

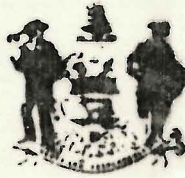
WILLER JAMES C
MARINE POLLUTION CONTROL, INC.
PO BOX 220
EAST PATCHOGUE NY 11772



STATE COMMISSIONER OF
ENVIRONMENTAL PROTECTION

has an approved registration for a Solid/
Liquid Waste Collector or Hauler issued by
N.J.D.E.P. **Special Service Wastechs**





STATE OF DELAWARE
DEPARTMENT OF NATURAL RESOURCES
& ENVIRONMENTAL CONTROL
DIVISION OF ENVIRONMENTAL CONTROL
WATER RESOURCES SECTION
EDWARD TATNALL BUILDING
P.O. BOX 1401
DOVER, DELAWARE 19901

TELEPHONE (302)

Marine Pollution Control, Inc.
P. O. Box 220
East Patchogue, New York 11772

Permit Number: OH - 50
Issue Date: December 1, 1982

Gentlemen:

Pursuant to the provisions of 7 Del. C., Chapter 60, permission is hereby granted to Marine Pollution Control, Inc., P. O. Box 220, East Patchogue, New York 11772, to operate and maintain five (5) vehicle(s), license number(s) as listed, operated by Marine Pollution Control for the purpose of collecting and transporting oil, sludge, hazardous and non-hazardous wastes in the State of Delaware. A copy of this permit must accompany each permitted vehicle, and presented upon request, to any law enforcement officer or representative of the Department of Natural Resources and Environmental Control.

This certificate of approval is issued subject to the following conditions:

1. Disposal site(s) shall be the following:

American Recovery Co., Sparrows Point, MD and SCA Chemical Services, Newark, New Jersey.

2. All waste material collected by the above firm shall be transported and disposed of in accordance with the provisions of US EPA Regulations Governing the Transportation of Hazardous Wastes, (40CFR, Part 263), and/or the regulations of the Division of Environmental Control. None of these wastes may be disposed of within the State of Delaware without specific permission of the Division of Environmental Control.
3. The permit number, owner's name and address shown above, shall be displayed in contrasting colors on both sides of the vehicle(s) in letters not less than two (2) inches high.
4. Every vehicle used for waste transporting purposes shall be equipped with a leak-proof tank or body and shall be maintained in a clean and sanitary condition. Liquid or semi-solid wastes shall not be transported in open tank vehicles. If open-body or van type vehicles are used, waste contents must be in sealed containers. The sealed containers must be adequately secured to the vehicle to prevent dislodgement during transport. All pumps, hoses, and containers shall be maintained so as to prevent leakage. In addition, provisions shall be made to discharge all collected waste from the tank compartment through a leak-proof hose from the rear of the vehicle.

Permit Number: OH - 50

Page Two

5. All waste transporting truck pumping and discharge hoses shall be fitted with shut-off valves at the tank compartment of the vehicle(s).
6. None of these wastes shall be deposited into ditches, watercourses, lakes, ponds, tidewater sources, landed property or at any point other than the disposal site(s) mentioned in "1" above, without the specific permission of the Division of Environmental Control.
7. Any waste transporter violating any of these permit conditions, Department regulations, orders of the Secretary, or provisions of the Environmental Protection Act of 1973 (7 Del. C), Chapter 60, may upon conviction have this permit suspended or revoked.
8. This permit expires on December 1, 1983.

Sincerely,



Robert L. Zimmerman
Supervisor
Water Pollution Control Branch

RJZ:BS:bm

STATE OF MARYLAND
WASTE MANAGEMENT ADMINISTRATION
CONTROLLED HAZARDOUS SUBSTANCES HAULER CERTIFICATE

HWH281
HAULER CERTIFICATION NUMBER

Pursuant to the authority of the Health-Environmental Article, §§7-249 through 7-252, Annotated Code of Maryland,

Marine Pollution Control, Inc.
P.O. Box 220
East Patchogue, N.Y. 11772

is hereby authorized to transport controlled hazardous substances in accordance with requirements and conditions of the Health-Environmental Article, §§7-249 - 7-252 Annotated Code of Maryland, and the Code of Maryland Regulations, Title 10, Subtitle 51, in the certified vehicles listed below and subject to the following conditions:

- (1) Secure a bond of not less than \$10,000.00 according to the provisions of the regulations COMAR 10.51.04.00, for the purpose of indemnifying the State for abatement of pollution resulting from the improper transportation or spill of CHS;
- (2) Provide a copy of the manifest supplied by the waste generator to the operator of the facility;
- (3) Demonstrate and comply with Department of Transportation regulations for vehicles and containers, COMAR 11.16 and 49 CFR Part 177, 178, 179, 393, and 396;
- (4) Allow the Director of the Waste Management Administration and his authorized representatives upon the presentation of credentials to enter and inspect vehicles, contents of containers and all records relating to the transportation of CHS;

STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION

HAZARDOUS WASTE MANAGEMENT SECTION

TRANSPORTER PERMIT

Name of Permittee: Marine Pollution Control, Inc.

Address of Permittee: 375 Dutton Avenue
E. Patchogue, New York 11772

Telephone Number: (516) 654-4900

Vehicle Identification No.: CT-HW-75

EPA Identification No.: NYD 075788851

Effective Date: July 1, 1983

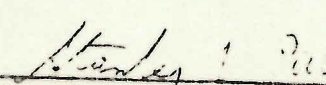
Expiration Date: June 30, 1984

In compliance with all applicable provisions of the Connecticut Hazardous Waste Management Regulations and Section 22a-454 (formerly Section 25-54hh) of the Connecticut General Statutes and the conditions attached to this permit, you are authorized to transport the waste types specified in this permit (see page 2).

For the Department of Environmental Protection:

July 1, 1983

Date


Stanley J. Pac
Commissioner

Page 1 of 3
CT-HW-75



- #41 STRINGER WATER TANK
- #40 STRINGER NITRIC ACID TANK
- #39 STRINGER NITRIC ACID
- #38 STRINGER WATER
- #37 STRINGER SALT TANK
- #36 H.F. ACID TANK
- #35 H.F. ACID TANK
- #34 NITRIC ACID TANK
- #33 NITRIC ACID TANK
- #32 WATER TANK

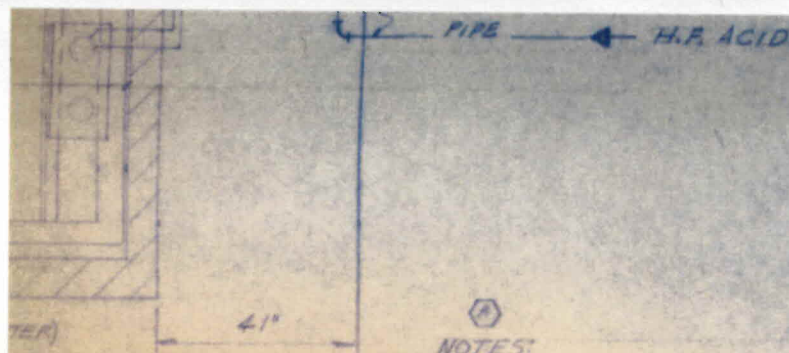
AJAX RINSE WATER
AJAX SALT BATH

BLDG "30"
CHEM MILL

"MIDWEST"
BLDG.

"DROP HAMMER"
BLDG.

BLDG.
"G"




NOTES:

1. PLUMBING SHALL BE INSTALLED IN ACCORDANCE WITH THESE PLANS, TO THE APPROVAL OF THE SUTTER COUNTY DEPARTMENT OF HEALTH SERVICES.
2. INSTALLATION SHALL PROVIDE A MEANS OF MONITORING THE SYSTEM FOR LEAKAGE INCLUDING A WARNING DEVICE TO INDICATE THE PRESENCE OF A LEAK OR SPILL.
3. ALL CONSTRUCTED STORAGE FACILITIES AND PIPING SHALL BE CLEARLY LABELED AS TO THEIR CONTENTS.
4. THERE SHALL BE POSTED A NOTICE WARNING OF THE PRESENCE OF HAZARDOUS MATERIALS AND PROVIDING SAFETY INFORMATION NECESSARY TO ASSIST EMERGENCY PERSONNEL IN CARRYING OUT THEIR RESPONSIBILITIES.

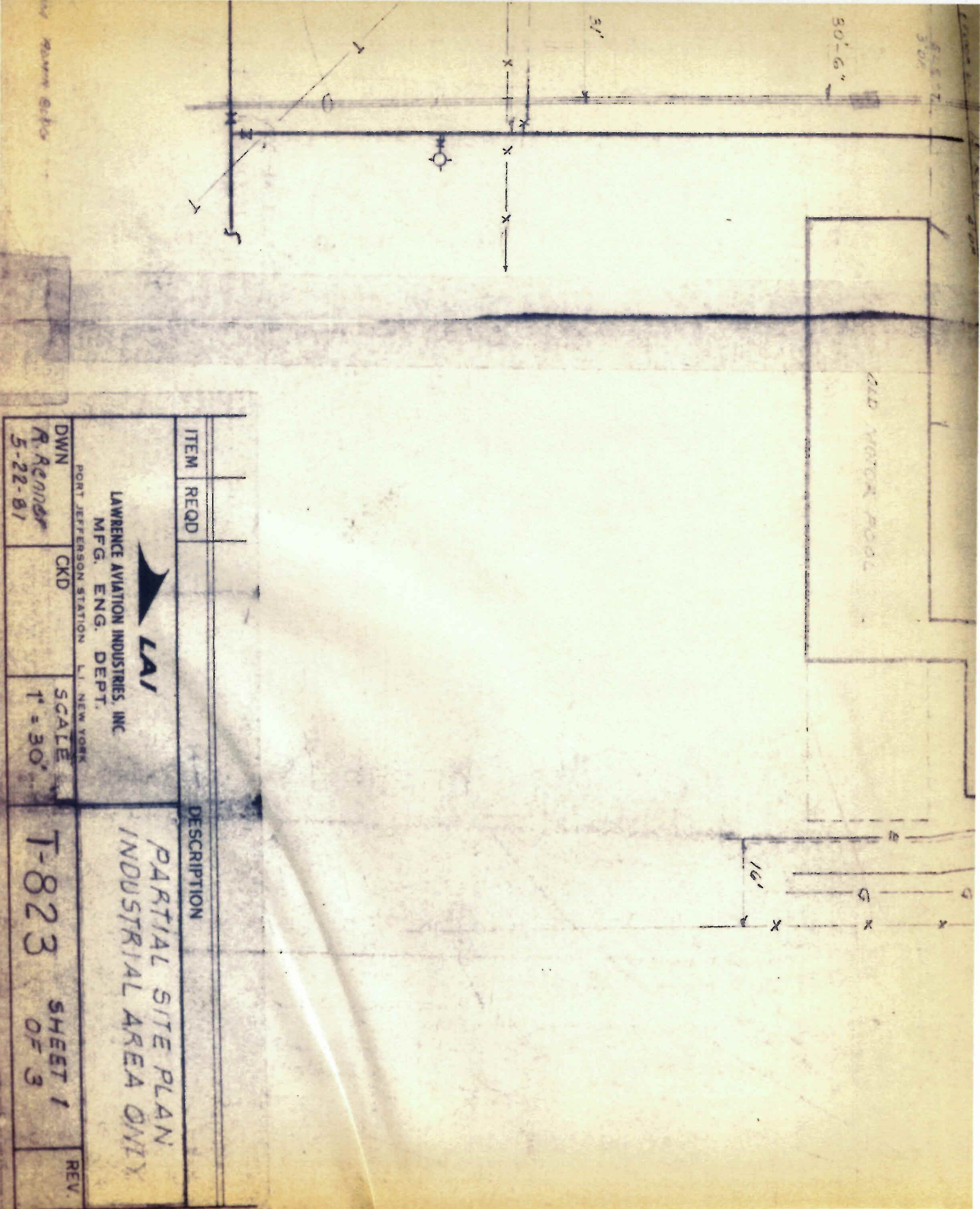
NOTE:

PIPING SHOWN ——— TO BE NEW
 " " ——— EXIST'G TO REMAIN
 " " +++++ TO BE REMOVED



ITEM	REQD	DESCRIPTION
 LAWRENCE AVIATION INDUSTRIES, INC. MFG. ENG. DEPT. PORT JEFFERSON STATION L.I. NEW YORK		TANK AND PIPING LAYOUT FOR BLDG 10X CHEM. MILL AREA
DWN R. RANIER 8-17-81	CKD	APPD
T-836		SHT. 2 OF 3
		REV

ITEM		REQD		DESCRIPTION	
				PARTIAL SITE PLAN INDUSTRIAL AREA ONLY	
<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>LAI</p> <p>LAWRENCE AVIATION INDUSTRIES, INC.</p> <p>MFG. ENG. DEPT.</p> <p>PORT JEFFERSON STATION L.I. NEW YORK</p> </div> <div> <p>SCALE</p> <p>1" = 30'</p> </div> </div>					
DWN		CKD		T-823	
A. ACENNER				SHEET 1	
5-22-81				OF 3	
				REV.	



Sina

LAWRENCE AVIATION INDUSTRIES, INC.

PORT JEFFERSON STATION, NEW YORK 11775 • (516) 473-1800 • CABLE: LAVINDUS



LAI

Walke

FEBRUARY 26, 1986

REGIONAL ADMINISTRATOR
U.S. ENVIRONMENTAL PROTECTION AGENCY
SOLID WASTE SECTION
26 FEDERAL PLAZA
NEW YORK, NY 10007

DEAR REGIONAL ADMINISTRATOR,

ENCLOSED IS OUR BIENNIAL REPORT FOR THE YEAR ENDING 12/31/85.

VERY TRULY YOURS,

FRANK FANTIGROSSI
DIRECTOR, RISK MANAGEMENT

ENVIRONMENTAL PROTECTION
AGENCY
NEW YORK, N.Y.
FEB 25 3 18 PM '86
CORRESPONDENCE CONTROL
REGION II
NEW YORK, N.Y.

AIR & WASTE MANAGEMENT
DIVISION
FEB 26 8 09 AM '86
U.S. ENVIRONMENTAL
PROTECTION AGENCY
REGION II
NEW YORK, N.Y.

This report is for the calendar year ending December 31, 1985

Page 1 of 4

Do not make entries in shaded areas

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1985

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

NYD002041531 T/A C
1 2 13 14 15

IX. FACILITY'S EPA I.D. NO.

NJD089216790
16 28

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

SCA CHEMICAL Co.

X. FACILITY ADDRESS

100 LISTER AVE.

NEWARK NJ 07105

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

SCA CHEMICAL CO NJD089216790 TRI S INC. CTD000636498
R&R SANITATION NJD064265838 WASTE CONVERSION PAD085690592

XII. WASTE IDENTIFICATION

Sequence #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
1	WASTE CORROSIVE LIQUID	02	D002	378	T
2	WASTE LIQUID	15	D002	32	T
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					

XIII. COMMENTS (enter information by section number—see instructions)

Do not make entries in shaded areas

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1981.

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

GNYD002041531 T/A C
1 2 13 14 15

IX. FACILITY'S EPA I.D. NO.

FPAD085690592
16 28

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

WASTE CONVERSIONS

X. FACILITY ADDRESS

**2869 SANDSTONE DR.
HATFIELD, CONN 06100**

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
1	1	WASTE CORROSIVE LIQUID	02	0002	23	T
2	2					
3	3					
4	4					
5	5					
6	6					
7	7					
8	8					
9	9					
10	10					
11	11					
12	12					

XIII. COMMENTS (enter information by section number—see instructions)

Tear out here

Do not make entries in shaded areas

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1985

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

G NYD00204153111
1 2 13 14 15

IX. FACILITY'S EPA I.D. NO.

F SC0070375985
16 28

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

SCA CHEMICALS

X. FACILITY ADDRESS

ROUTE 1, Box 55
PINWOOD, SC 29125

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
1	1	WASTE CORROSIVE SOLID	02	D002	52	T
2	2					
3	3					
4	4					
5	5					
6	6					
7	7					
8	8					
9	9					
10	10					
11	11					
12	12					

XIII. COMMENTS (enter information by section number—see instructions)

Tear out here

✓

BALL, LIVINGSTON & TYKULSKER

ATTORNEYS-AT-LAW

108 WASHINGTON STREET
NEWARK, N. J. 07102

(201) 622-4545

STUART S. BALL
CRAIG H. LIVINGSTON
DAVID TYKULSKER*

LYNNE P. KRAMER*

JUDITH B. CHOMSKY†
JEAN-ANN McGRANE*
OF COUNSEL

*N.J. & N.Y. BAR
†N.J. & PA. BAR

WAYNE OFFICE:

SUITE 100
1044 ROUTE 23 (NORTH)
(201) 696-3454

FAX (201) 622-1369

PLEASE REPLY TO NEWARK

NYD 002 041531

April 13, 1992

VIA: Certified Mail - Return Receipt

U.S. Environmental Protection Agency, Region II
26 Federal Plaza
New York, NY 10278

New York State Department of Environmental Conservation
Region I
Building 40
State University of New York
Stony Brook, NY 11790-2356

Suffolk County Department of Health
15 Horse Block Pl.
Farmingville, NY 11738

Re: Lawrence Aviation Industries, Inc.
Sheep Pasture Road
Port Jefferson Station, NY 11776

Dear Sirs and Madams:

Please be advised that the undersigned represents District 15, International Association of Machinists and Aerospace Workers of America, AFL-CIO (herein "District 15, IAM"). Members of District 15 reside in proximity to the Long Island Sound and/or Great South Bay, and use or would use said bodies of water for recreational and/or aesthetic purposes. On the basis of available information, District 15, IAM believes that Lawrence Aviation Industries, Inc. (herein "LAI") is in violation of the Federal Water Pollution Control Act ("the Clean Water Act"), 33 U.S.C. §§ 1251 et. seq., and the Resource Conservation and Recovery Act, ("RCRA"), 42 U.S.C. §§ 6901 et. seq.

92 APR 17 AM 11:12
NEWARK, NJ
U.S. MAIL
FIRST CLASS

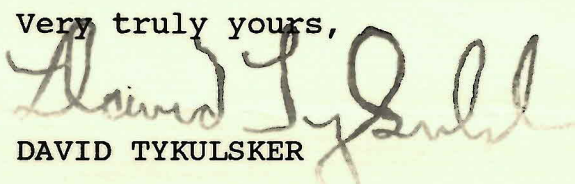
As you are aware, both the Clean Water Act and RCRA allow for citizen suit after due notice. See 33 U.S.C. § 1365 (Clean Water Act); 42 U.S.C. § 6972 (RCRA). This letter is notice as required prior to commencement of suit under both of these Acts. Despite filing this joint notice of intent, District 15, IAM reserves the right to commence suit under RCRA for violations of Subtitle C pertaining to hazardous waste at any time prior to the expiration of the 60-day notice period under the Clean Water Act.

Upon information and belief, LAI is discharging process industrial wastewater, which contains detectable quantities of pollutants and hazardous substances, on a daily or near-daily basis into the ground water by spraying its process wastewater onto its property. These groundwaters are, upon information and belief, hydrologically connected to the Long Island Sound and/or Great South Bay. No State Pollutant Discharge Elimination System permit has been granted for said discharge, and the former SPDES permit has been deleted. No RCRA permit has been granted for said discharge. Monitoring of the contents of said discharge has not been performed with the required frequency. LAI has failed to report the results of such monitoring as it has performed. District 15, IAM is unable at this time to ascertain whether the pollutants in said discharge exceeded one or more of the applicable limits, but specifically reserves the right to sue for any such exceedance should same be documented. Based on the information available to District 15, IAM, these acts will continue unless remedied by governmental intervention or citizen suit.

Said unpermitted discharge, failure to monitor and failure to report separately constitute violations of the Clean Water Act. In addition, these acts constitute the operation of a hazardous waste treatment and/or disposal facility in violation of RCRA.

Kindly contact the undersigned if there are any questions.

Very truly yours,

A handwritten signature in dark ink, appearing to read "David Tykulsker", is written over the typed name. The signature is fluid and cursive.

DAVID TYKULSKER

DT:mm

cc: Lawrence Aviation Industries, Inc.

LAWRENCE AVIATION INDUSTRIES, INC.

PORT JEFFERSON STATION, NEW YORK 11776 • (516) 473-1800 • CABLE: LAVINDUS



January 28, 1983

NYD0002041531

NYD000204153

Regional Administrator
U.S. E.P.A. Region 2
Solid Waste Section
26 Federal Plaza
New York, New York 10007

Dear Sir:

Attached is the Annual Report for our facility for 1982.

Very truly yours,

A handwritten signature in black ink, which appears to read 'Frank J. Fantigrossi', written in a cursive style.

Frank J. Fantigrossi
Director, Risk Management

FJF:cfb
encl.

RECEIVED
REGION II
FEB 10 4 29 PM '83
ENVIRONMENTAL PROTECTION
AGENCY
NEW YORK, N.Y. 10007

ENVIRONMENTAL PROTECTION
AGENCY
NEW YORK, N.Y.
FEB 9 4 41 PM '83
CORRESPONDENCE CONTROL
REGION II

ENVIRONMENTAL PROTECTION AGENCY
GENERATOR ANNUAL HAZARDOUS WASTE REPORT

This report is for the calendar year ending December 31, ~~1981~~
1982

AFFIX LABEL HERE

GENERAL INSTRUCTIONS: If you received a preprinted label attached to the mailing envelope in which this form was enclosed, affix it in the space provided. If any of the information on the label is incorrect, draw a line through it and provide the correct information in the appropriate section below. If the information is correct and complete, leave Sections I, II, and III below blank. If you did not receive a preprinted label, complete all sections. REFER TO THE SPECIFIC INSTRUCTIONS CONTAINED IN THIS BOOKLET BEFORE COMPLETING THIS FORM. The information requested in this report is required by law (Section 3002 of the Resource Conservation Recovery Act).

Please print/type with elite type (12 characters per inch)

I. GENERATOR'S EPA I.D. NUMBER

T A C

1 F N Y D 1 0 1 0 1 2 1 0 4 1 5 3 1 1
 1 2 13 14 15

II. NAME OF INSTALLATION

1 L A W R E N C E I A V I A T I O N I I N D L I N C .
 1 69

III. INSTALLATION MAILING ADDRESS

13 S H E E P I P A S T U R E I R O A D
 15 16 45

Street or P.O. Box

14 P O R T J E F F E R S O N S T A T I O N N Y 1 1 7 7 6
 15 16 41 42 47 51

City or town

State Zip Code

IV. LOCATION OF INSTALLATION (if different than section III above)

15
 15 16 45

Street or Route number

16
 15 16 41 42 47 51

City or town

State Zip Code

V. INSTALLATION CONTACT

12 C O H E N G E R A L D
 15 16 45

Name (last and first)

5 1 6 4 7 3 1 8 0 0
 46 55

Phone No. (area code & no.)

VI. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

F. FANTAGROSSI

Print Type Name

Dir Risk Mgmt

Title

Signature of Authorized Representative

1/27/83

Date Signed

RECEIVED
 FEB 10 4 29 PM '83
 ENVIRONMENTAL PROTECTION
 NEW YORK, N.Y. 10007

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, ~~1981~~ 1982

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

T/A C

G N J D 0 0 0 0 2 0 4 1 1 5 3 1 1
1 2 13 14 15

IX. FACILITY'S EPA I.D. NO.

F N J D 0 8 9 2 1 6 7 9 0
16 28

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

SCA Chemical

X. FACILITY ADDRESS

100 Lister Avenue
Newark, New Jersey

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

NJD 089216790

NJD 060784493

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
	1	Waste Corrosive Solid	1759	D 0 0 2	1 9 5 3 0 0	P
	2	Waste Corrosive Liquid	1760	D 0 0 2	1 9 6 6 2 0	P
	3	" " "	"	D 0 0 2	4 8 8 6 0	P
	4	Waste Corrosive Liquid	1790	D 0 0 2	1 1 2 0 0 0	P
	5	Waste Liquid NOS	1 5		5 0 0 0 0 0	P
	6	" " "	1 5		3 9 0 6 0 0	P
	7	Titanium Powder - Wet	1352	D 0 0 1	5 0 7 6 0	P
	8					
	9					
	10					
	11					
	12					

XIII. COMMENTS (enter information by section number—see instructions)

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, ~~1981~~ 1982

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

T/A C

G N Y D 0 0 0 0 2 0 4 1 5 3 1 1
1 2 13 14 15

IX. FACILITY'S EPA I.D. NO.

F N J D 0 0 0 0 2 3 8 1 5 7 3 0
16 28

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

DuPont

X. FACILITY ADDRESS

Chambers Work, Rte. 130
Deepwater, N. J.

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

PAD 064375470

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard Code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
	1	Waste Corrosive Liquid	012	D 0 0 0 2 35 38 39 42	15 9 4 0 0 59 60	P
	2					
	3					
	4					
	5					
	6					
	7					
	8					
	9					
	10					
	11					
	12					

XIII. COMMENTS (enter information by section number—see instructions)

Do not make entries in shaded areas

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1981. FBZ

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

GNYD00002041531
1 2 13 14 15 T/A C

IX. FACILITY'S EPA I.D. NO.

FCTD093616613
16 28

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

Liqwacon

X. FACILITY ADDRESS

Old Waterbury Road
Thomaston, Connecticut 06787

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

NJD 053288239

NJT 000009027

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard Code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
	1	Waste Corrosive Liquid	1760	D 0 0 2 35 38 39 42 33 34 43 46 47 50 51	4 0 5 0 0 59 60	P
	2	HF Acid Solution	1790	U 1 3 4	4 4 0 0 0	P
	3					
	4					
	5					
	6					
	7					
	8					
	9					
	10					
	11					
	12					

XIII. COMMENTS (enter information by section number—see instructions)

Do not make entries in shaded areas

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, ~~1981~~ 1982

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

T/A C

G N Y D 0 0 0 2 0 4 1 5 3 1
1 2 13 14 15

IX. FACILITY'S EPA I.D. NO.

F N Y D 0 4 9 8 3 6 6 7 9
16 28

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

SCA

X. FACILITY ADDRESS 1550 Balmer Road
Model City, New York

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

NJD 089216790

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard Code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
1	1	Titanium Powder - Wet 1352	0 19 33 34 43	D 0 0 1 35 38 39 42 46 47 50 51	15 10 7 6 0 59	P 60
2	2					
3	3					
4	4					
5	5					
6	6					
7	7					
8	8					
9	9					
10	10					
11	11					
12	12					

XIII. COMMENTS (enter information by section number—see instructions)

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, ~~1981~~ 1982

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

T/A C

G N Y D 0 0 0 2 0 4 1 5 3 1 1
1 2 13 14 15

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

Liqwacon

X. FACILITY ADDRESS

1600 Pennsylvannia Avenue
York Pa.

IX. FACILITY'S EPA I.D. NO.

F P A D 0 1 0 1 5 4 0 4 5
16 28

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

NJT 000009027

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
	1	Waste Corrosive Liquid 1760	0 2 33 34	D 1 0 1 2 35 38 39 42 46 47 50 51	4 4 10 10 10 59 60	P
	2					
	3					
	4					
	5					
	6					
	7					
	8					
	9					
	10					
	11					
	12					

XIII. COMMENTS (enter information by section number—see instructions)

Do not make entries in shaded areas

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, ~~1981~~ 1982

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

G 1 N 1 Y 1 D 1 0 1 0 2 1 0 1 4 1 1 5 3 1 1
1 2 13 14 15

T/A C

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

SCA

IX. FACILITY'S EPA I.D. NO.

E 1 S 1 C 1 D 1 0 1 7 1 0 1 3 1 7 1 5 1 9 1 8 1 5
16 28

X. FACILITY ADDRESS

Rte. 1 Box 55
Pinewood, South Carolina

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

NJD 089216790

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
32	1	Waste Corrosive Solid 1759	0 2	D 1 0 1 2 35 38 39 42	1 4 6 4 4 0	P
	2					
	3					
	4					
	5					
	6					
	7					
	8					
	9					
	10					
	11					
	12					

XIII. COMMENTS (enter information by section number—see instructions)

Tear out here

LAWRENCE AVIATION INDUSTRIES, INC.

PORT JEFFERSON STATION, NEW YORK 11776 • (516) 473-1800 • CABLE: LAVINDUS



LAI

January 27, 1983

Simon/Pegram

Stas
↓
PAB

Regional Administrator
U.S. E.P.A. Region 2
Solid Waste Section
26 Federal Plaza
New York, New York 10007

Dear Sirs:

Please be advised that our annual report for 1981 was submitted
on February 24, 1982.

Very truly yours,

Frank J. Fantigrossi
Director, Risk Management

FJF:cfb

ID # NYD 100204/531

PERMITS AND COMPLIANCE
FEB 8 12:57 PM '83
ENVIRONMENTAL PROTECTION
AGENCY
NEW YORK, N.Y. 10007

CORRESPONDENCE CONTROL
REGION II

FEB 2 12 05 PM '83

ENVIRONMENTAL PROTECTION
AGENCY
NEW YORK, N.Y.

LAWRENCE AVIATION INDUSTRIES, INC.

PORT JEFFERSON STATION, NEW YORK 11776 - (516) 473-1800 - CABLE: LAVINQUE



January 16, 1984

NYD002041531

Regional Administrator
U.S. E.P.A. Region 2
Solid Waste Section
26 Federal Plaza
New York, New York 10007

↓
PAB
↓
WYSEEC

Dear Sir:

Enclosed is our biennial report for period ending 12/31/83. As I understand the regulations our next report is not due until 3/1/86.

Very truly yours,

Frank J. Fantigrossi
Director, Risk Management

FJF:cfb
encl.

AIR & WASTE MGMT. DIV.
JAN 20 11 37 AM '84
U.S. E.P.A.
REGION 2
NEW YORK, N.Y.

JAN 24 9 42 AM '84
ENVIRONMENTAL PROTECTION
AGENCY
NEW YORK, N.Y. 10007
REGION 2
JAN 24 4 47 PM '84
REGION 2
NEW YORK, N.Y.

ENVIRONMENTAL PROTECTION AGENCY

GENERATOR ANNUAL HAZARDOUS WASTE REPORT

This report is for the calendar year ending December 31, ~~1981~~
1983

AFFIX LABEL HERE

Please print/type with elite type (12 characters per inch)

I. GENERATOR'S EPA I.D. NUMBER

I A C

1 F 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

II. NAME OF INSTALLATION

1 I 2 a 3 w 4 r 5 l 6 e 7 n 8 c 9 e 10 l 11 a 12 v 13 l 14 i 15 l 16 a 17 t 18 i 19 o 20 n 21 l 22 l 23 n 24 d 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69

III. INSTALLATION MAILING ADDRESS

1 3 2 S 3 h 4 e 5 e 6 l 7 p 8 l 9 a 10 s 11 t 12 u 13 r 14 e 15 l 16 R 17 o 18 a 19 d 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45

Street or P.O. Box

1 4 2 p 3 o 4 r 5 t 6 l 7 J 8 e 9 f 10 f 11 e 12 r 13 i 14 s 15 o 16 n 17 i 18 s 19 t 20 a 21 t 22 i 23 o 24 n 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69

City or Town

State Zip Code

IV. LOCATION OF INSTALLATION (if different than section III above)

1 5 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45

Street or Route number

1 6 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69

City or Town

State Zip Code

V. INSTALLATION CONTACT

1 2 3 C 4 o 5 h 6 e 7 n 8 G 9 e 10 r 11 a 12 l 13 d 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45

Name (last and first)

1 5 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69

Phone No. (area code & no.)

VI. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

FRANK FANTIGROSSI DIR. RISK MGMT Frank Fantigrossi 1/16/84

Print/Type Name

Title

Signature of Authorized Representative

Date Signed

Do not make entries in shaded areas

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, ~~1981~~ 1983

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

T/A C

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
G 1 1 1 1 1 0 1 0 1 2 1 0 1 4 1 1 5 3 1 1

IX. FACILITY'S EPA I.D. NO.

16 17 18 19 20 21 22 23 24 25 26 27 28
F 1 1 1 1 1 1 0 1 8 1 9 1 2 1 1 6 7 9 9 0

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

S C A Chemical

X. FACILITY ADDRESS

100 Lister Avenue
Newark, New Jersey

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

Hisko Trucking
Price Trucking

NJD060784493
NYD046765574

Byson Industrial SCD 000822312

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard Code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
	1	Waste Corrosive Liquid Nos.	02	35 38 39 42	1 2 1 7 1 1 9 1 4 1 0	P
	2	Hazardous Waste, Nos. Zyglo Inspection liquid	115	DI 01 01 2	1 9 1 9 1 1 8 1 0	P
	3					
	4					
	5					
	6					
	7					
	8					
	9					
	10					
	11					
	12					

XIII. COMMENTS (enter information by section number—see instructions)

NEW YORK, N.Y. 10003
ENVIRONMENTAL PROTECTION AGENCY

Do not make entries in shaded areas

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, ~~1981~~ 1983

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
G 1 1 1 1 0 1 0 1 2 0 4 1 5 3 1 1
T/A C

IX. FACILITY'S EPA I.D. NO.

16 17 18 19 20 21 22 23 24 25 26 27 28
F 5 1 0 1 0 1 7 1 0 1 3 1 7 1 5 9 8 5

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

S C A Chemical

X. FACILITY ADDRESS

Rte. 1
Pinewood S. C.

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard Code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
	1	Waste Corrosive Solid	012	D101012	11441000	P
	2					
	3					
	4					
	5					
	6					
	7					
	8					
	9					
	10					
	11					
	12					

XIII. COMMENTS (enter information on transporter number—see instructions)

NEW YORK, NY 10001
AGENCY PROTECTION

JAN 7

SEP 1 1983

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. Clive Davis
Plant Engineering Manager
Laurence Aviation Industries
Sheep Pasture Road
Port Jefferson Station, NY 11776

Re: EPA Identification Number: NYD002041531
Facility Location: Same
Inspection Date: May 23, 1983

SWO 30 10102

Dear Mr. Davis:

The Environmental Protection Agency (EPA) is charged with the responsibility of implementing the Solid Waste Disposal Act, as amended, 42 U.S.C. §6901 et seq. (the Act). [Among the statutes amending the Act is the Resource Conservation and Recovery Act (RCRA), 90 Stat. 2795, P.L. 94-580 (1976).] By notification, you informed EPA that you conduct activities at the above referenced facility involving "hazardous waste," as that term is defined in Section 1004(5) of the Act, 42 U.S.C. §6904(5), and in 40 CFR §261.

In accordance with EPA's responsibility, an inspection was performed at this facility by a duly authorized representative of EPA pursuant to Section 3007 of the Act. This above referenced inspection revealed that your facility was acting as a generator by producing hazardous waste.

40 CFR Part 262.34 establishes standards for generators who accumulate hazardous waste on site for 90 days or less. This section of Part 262 incorporates by reference §265.16 and Subparts C, D, I, and J of 40 CFR Part 265.

The inspection revealed that your facility was in violation of one or more of these subparts. On the basis of these findings, the Chief, Solid Waste Branch, Region II, has determined that your facility is operating in violation of Section 3002 of the Act, 42 U.S.C. §6922, and the regulations promulgated thereunder. The following paragraphs indicate the regulatory provisions that have been violated.

NEW YORK STATE
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
2EB 5 11 37 AM '83

§ 40 CFR §262.34(a) allows a generator to accumulate hazardous waste in containers and tanks for a period of no more than 90 days provided the accumulation conforms to certain regulations. At the time of the inspection, it was revealed that your facility did not meet the requirements of:

- * 40 CFR §262.34(a)(4) which requires a generator to comply with the requirements in 40 CFR 265 Subpart C (Preparedness and Prevention) and 40 CFR 265 Subpart D (Contingency Plan and Emergency Procedures) and with §265.16 (Personnel Training). You were therefore in violation of 40 CFR §262.34(a)(4).

Section 3008 of the Act authorizes the assessment of a civil penalty of up to \$25,000 per day for violations of statutory provisions or relevant regulations. The determination of whether a penalty is to be imposed is based upon the nature and seriousness of the violation and the good faith efforts to comply with the applicable requirements. It has been determined in this case that no penalty will be imposed for the violations cited above if the facility corrects all violations cited herein as expeditiously as possible and in no case later than thirty (30) days from the receipt of this letter. Should the cited violations be discovered at this facility during future inspections, it is likely that an action for the assessment of a civil penalty will be initiated. Furthermore, please be advised that this letter in no way precludes future enforcement actions for any other violations discovered as a result of any other inspection.

Please confirm in writing within thirty (30) days of your receipt of this letter that the above referenced violations have been corrected and include supporting documentation as appropriate. This confirmation should be addressed to:

Ernest A. Regna
Chief, Solid Waste Branch
Air and Waste Management Division
U. S. Environmental Protection Agency, Region II
26 Federal Plaza
New York, NY 10278

with copies to:

Richard A. Baker
Chief, Permits Administration Branch
U. S. Environmental Protection Agency, Region II
26 Federal Plaza
New York, NY 10278

and

James Heil
Regional Solid Waste Engineer, Region 1
New York State Department of Environmental Conservation
Building 40
State University of New York
Stony Brook, NY 11790

You must include your EPA identification number on all correspondence.

Should you have questions about this Notice or should you wish to discuss this matter further, please contact Stanley Siegel of my staff at (212) 264-9638. A copy of the inspection report is enclosed.

Sincerely yours,

Ernest A. Regna
Chief
Solid Waste Branch

Enclosure

cc: David Matrisci, Chief,
Bureau of Hazardous Waste Operations, NYSDEC, w/o encl.

James Heil
Regional Solid Waste Engineer, Region 1, NYSDEC, w/o encl.

bcc: Stanley Siegel, 2AWM-SW w/encl.
Richard A. Baker, 2PM-PA w/o encl. ✓

FEB 23 1983

Mr. Frank J. Fantigrossi
Director, Risk Management
Lawrence Aviation Industries, Inc.
Port Jefferson Station, N.Y. 11776

Subject: 1981 Annual Hazardous Waste Report
EPA ID NYD002041531

Dear Mr. Fantigrossi:

In reply to your letter of January 27, 1983, we have researched our files and other records pertaining to the 1981 Annual Reports and can find no evidence of your submittal. Possibly the report you previously filed was that required by the State of New York, which does not satisfy the federal obligation to report. It is also possible that the original filing has been lost, in which case we ask that you forward a copy to us so that the matter may be resolved.

If you have any questions, please call John Hajduk of my staff at (212) 264-9880.

Sincerely yours,

Richard A. Baker
Chief
Permits Administration Branch
Office of Policy & Management

2PM-PA:HAJDUK:X9880:av:2/18/83

2PM-PA
HAJDUK

2PM-PA
ZAMBRATTO

2PM-PA
BAKER

94 2/23/83

ZAMBRATTO
2-23-83

1/23/83

PAB Stan

LAWRENCE AVIATION INDUSTRIES, INC.

PORT JEFFERSON STATION, NEW YORK 11776 (516) 473-1800 CABLE: LAVINDUS



LAI

21 October 1983

U.S. Environmental Protection Agency, Region II
26 Federal Plaza (Air & Waste Management Div.)
New York, New York 10278

Attn: Mr. Ernest A. Regna, Chief
Solid Waste Branch

(Resolution of
warning letter)
L.S.

Dear Mr. Regna:

With regard to the violations cited in your letter of
September 1, 1983, copies of required documentation are at-
tached for your approval.

Also included are copies of letters indicating arrange-
ments with local authorities in accordance with 40CFR 265.37.

ED303
974
HAWKINS
11/17/83

Please review all of the attachments and let me know if
there are any areas where more information might be required.

Lawrence Aviation Industries, Inc. EPA number is NYD002041531.

Very truly yours,

Clive E. Davis

Clive E. Davis, Manager
Plant Engineering

REPORTS ADMINISTRATION
8 31 AM '83
ENVIRONMENTAL AGENCY COLLECTION
NEW YORK, N.Y. 10007

CD/pd
Att.

copies
to: Richard A. Baker, Chief
Permits Administration Branch
U.S. Environmental Protection Agency, Region II
26 Federal Plaza
New York, New York 10278

James Heil, Regional Solid Waste Engineer, Region I
New York State Department of Environmental Conservation
Building 40
State University of New York
Stony Brook, New York 11790

RCRA INSPECTION FORM

(21)

Report Prepared for:

Generator ☒Transporter ☐HWM (TSD) facility ☐Copy of report sent to the facility ☐

Loc. Code:

47 2200

Facility Information

Name: LAWRENCE AVIATION INDUSTRIESAddress: SHEEP PASTURE RD.
PORT JEFFERSON STATIONEPA ID#: NY10002041531Date of Inspection: 5-23-83

Participating Personnel

State or EPA Personnel: AUGUST LA RUFFA NYS DECFacility Personnel: CLIVE DAVIS - PLANT ENG. MGR.Report Prepared by Name: AUGUST LA RUFFAAgency: NYS DEC - REG 1Telephone #: (516) 751-7900Approved for the Director by: James A. Weil PE
REGIONAL SOLID WASTE ENGINEER
REGION 1 - NYSDEC

RECEIVED

JUN 15 1983

BUREAU OF
HAZARDOUS WASTE OPERATIONS
DIVISION OF SOLID WASTEJUN 24 3 15 PM '83
ENVIRONMENTAL PROTECTION
AGENCY
NEW YORK, N.Y. 10007

Summary of Findings

Facility Description and Operations

FACILITY GENERATES SHEET AND PLATE
TITANIUM ALLOY FOR THE AEROSPACE INDUSTRY. TITANIUM
MINERAL SPONGE IS IMPORTED FROM JAPAN, MELT DOWN
THE SPONGE INTO INGOTS AND THEN FORGED INTO SLABS
IN PENNSYLVANIA, RETURNED TO THE SITE WHERE THE
SLAB TITANIUM IS ROLLED INTO SHEETS AND PLATES.

Describe the activities that result in the generation of hazardous waste.

- ① PICKLING PROCESS FOR CLEANING GENERATES A SPENT NITRIC HYDROFLUORIC ACID. - STORED IN BELOW GROUND TANKS (2)
- ② ACID SLUDGE FROM THE BOTTOM OF THE NITRIC HYDROFLUORIC TANKS - STORED IN LINED DRUMS
- ③ CAUSTIC SLUDGE FROM SALT TANK - DRUM STORAGE
- ④ SLUDGE FROM OZARK MAHONING EVAPORATOR - STORED IN ABOVE GROUND TANK
- ⑤ ZYGLO PENETRANT RINSE WATER - INSIDE STORAGE TANK
- ⑥ WASTE OILS FROM VACUUM PUMPS - DRUM STORAGE

Identify the hazardous waste located on site, and estimate the approximate quantities of each. (Identify Waste Codes)

- ① NITRIC HYDROFLUORIC - D002 - NON-STORE - PUMPED INTO TANKS JUST PRIOR TO REMOVAL BY LICENSED HAULER
- ② ACID SLUDGE - D002 - 14 DRUMS
- ③ CAUSTIC SLUDGE - D002 - 18 DRUMS
- ④ OZARK MAHONING SLUDGE - D002 - SLUDGE IN PROCESSING TANKS
- ⑤ ZYGLO RINSE WATER - NON-HAZARDOUS
- ⑥ WASTE OIL - NON HAZARDOUS - 4 DRUMS

Is there reason to believe that the facility has hazardous waste on-site?

- a. If yes, what leads you to believe it is hazardous waste?
Check appropriate boxes:

- ☒ Company admits that its waste is hazardous during the inspection.
- ☒ Company admitted the waste is hazardous in its RCRA notification and/or Part A Permit Application.
- ☐ The waste material is listed in the regulations as a hazardous waste from a nonspecific source (§261.31)
- ☐ The waste material is listed in the regulations as a hazardous waste from a specific source (§261.32)
- ☐ The material or product is listed in the regulations as a discarded commercial chemical product (§261.33)
- ☒ Testing has shown characteristics of ignitability, corrosivity, reactivity or extraction procedure toxicity, or has revealed hazardous constituents (please attach analysis report)
- ☐ Company is unsure but there is reason to believe that waste materials are hazardous. (Explain)

Transporter Inspection Report Form

N/A

40 CFR Part 263 Transporter Standards

YES NO N/A

263.10 - Does the transporter carry hazardous waste?

263.12 - Does the transporter store hazardous waste at a transfer facility - if yes, how long?

___ 10 days or less

___ more than 10 days (complete DOT form)

263.20 - Manifest System

1) Does the transporter have a copy for each manifest shipment of hazardous waste?

2) Does a representative portion of the manifests show the following information (if no, circle the missing information)

o Generator's name, address, telephone and EPA I.D. numbers, signature and date of signature

o Transporter's name, EPA I.D. number, signature and date of signature

o TSDF's name, address and EPA I.D. Number

and either the signature and date of the TSDF or the name, EPA I.D., signature and date of the next transporter.

o Manifest Document number

o Proper DOT shipping description

o Quantity & type of containers

(If no, to any of the above obtain copies of incomplete manifests).

3) Based on available information, do all manifests conform to the hazardous waste shipments made? If no, explain

262.22 - Have records been kept since November 19, 1980?

263.30 - Has there ever been a spill or discharge of hazardous waste during transportation?

If yes, was the incident report submitted to DOT? (obtain copy of the report)

263.31 - If there was any spill or discharge of hazardous waste, was it cleaned up? If no, explain.

General Comments:

N/A

COMPANY DOES NOT STORE FOR MORE THAN 90 DAYS

YES NO N/A

40 CFR Part 265 Subpart B General Facility Standards

265.13-General Waste Analysis

- 1) Is there a detailed chemical and physical analysis of a representative sample of the waste or each waste?
(At a minimum this analysis must contain all the information necessary for proper management of the waste)
- 2) Does the character of the waste handled at the facility change from day to day, week to week, etc., thus requiring frequent testing?
You may check only one

Waste characteristics vary _____
All waste are basically the same _____
Company treats all waste as hazardous _____

- 3) Is there a written waste analysis plan at the facility?

Does it contain the following:

- a) Parameters for each waste to be analyzed and the rationale for the selection of these parameters.
- b) Test methods used to test these parameters.
- c) Sampling methods to obtain a representative sample of the waste to be analyzed.
- d) Frequency of repeated analysis to ensure accurate and current information.
- 4) Does hazardous waste come to this facility from an outside source? e.g. another generator.
- 5) If waste comes from an outside source, are there procedures in the plan to insure that waste received conforms to the accompanying manifest?

265.14-Security

- 1) Is there: a) a 24-hour surveillance system? or,
b) a suitable barrier which completely surrounds the active portion of this facility?
- 2) Are there "Danger-Unauthorized Personnel Keep Out" signs posted at each entrance to the facility?

If no, explain what measures are taken for security.

265.15 - General Inspections Requirements

- 1) Does the facility have a written inspection schedule?
- 2) Does the schedule identify the types of problems to be looked for and the frequency of inspections?
- 3) Does the owner/operator record inspections in a log?
- 4) Is there evidence that problems reported in the inspection log have been remedied?

If no, please explain.

265.16 - Personnel Training

YES NO N/A

- 1) Have facility personnel successfully completed a program of classroom instruction or on-the-job training within 6 months of having been employed?

— — —

If yes, have facility personnel taken part in an annual review of training?

— — —

- 2) Is there written documentation of the following:

—job title for each position at the facility related to hazardous waste management and the name of the employee filling each job?

— — —

—type and amount of training to be given to personnel in jobs related to hazardous waste management?

— — —

—actual training or experience received by personnel?

— — —

- 3) Are training records kept on all employees for at least 3 years?

— — —

265.17-General Requirements for Ignitable, Reactive or Incompatible Wastes

- 1) Are there ignitable, reactive or incompatible waste on site?

— — —

If yes, what are the approximate types and quantities and location of the waste.

- 2) Have precautions been taken to prevent accidental ignition or reaction of ignitable or reactive waste?

— — —

If no, please explain.

- 3) In your opinion, are proper precautions taken so that these wastes do not:

— generate extreme heat or pressure, fire or explosion, or violent reaction?

— — —

— produce uncontrolled toxic mist, fumes, dusts or gases in sufficient quantities to pose a risk of fire or explosions?

— — —

— damage the structural integrity of the device or facility containing the waste?

— — —

— threaten human health or the environment?

— — —

40 CFR 265 - Subpart C - Preparedness and Prevention

	<u>YES</u>	<u>NO</u>	<u>N/A</u>
265.32 Does the facility comply with preparedness and prevention requirements including maintaining:			
-- an internal communications or alarm system?	—	—	—
-- a telephone or other device to summon emergency assistance from local authorities?	—	—	—
-- portable fire equipment?	—	—	—
-- water at adequate volume and pressure to supply water hose streams, foam producing equipment, etc.	—	—	—
265.33 Is equipment tested and maintained?	—	—	—
265.34 Is there immediate access to communications or alarm systems during handling of hazardous waste?	—	—	—
265.35 Adequate aisle space?	—	—	—
If no, please explain storage pattern.			
In your opinion, do the types of waste on-site require all of the above procedures, or are some not needed: Explain.	—	—	—

40 CFR 265 - Subpart D - Contingency Plan and Emergency Procedures

Does the facility have a written contingency plan for emergency procedures designed to deal with fires, explosions or any unplanned release of hazardous waste?

1) Does the plan describe arrangements made with the local authorities?	—	—	—
2) Has the contingency plan been submitted to the local authorities?	—	—	—
3) Does the plan list names, addresses and phone numbers of Emergency Coordinators?	—	—	—
4) Does the plan have a list of what emergency equipment is available?	—	—	—
5) Is there a provision for evacuating facility personnel?	—	—	—
6) Was there an emergency coordinator present or on call at the time of the inspection?	—	—	—

40 CFR 265 Subpart E-Manifest System, Recordkeeping and Reporting

265.71 - Use of the Manifest

1) Has the facility received hazardous waste from an <u>off-site source</u> since November 19, 1980?	—	—	—
If no, skip to 265.73 - Operating Record			
2) <u>If yes</u> , does it appear that the facility has a copy of a manifest for each hazardous waste load received?	—	—	—
If not, please explain.			

3) How many manifest documents does the facility have?
(circle number if the number is large)

4) Does each manifest have the following information?
(circle missing information)

-- a manifest document number?

-- the generators name, mailing address, telephone number and EPA I.D. #?

-- the transporters name and EPA I.D. Number?

-- the TSD name, address, telephone number & EPA I.D. Number?

-- a description of the waste (DOT)?

-- the total quantity of each hazardous waste by units of weight or volume, and the type and number of containers as loaded; into or onto the transport vehicle?

-- a certification that the materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation under regulations of the DOT and EPA?

(Obtain a copy of the incomplete manifests)

265.72 - Manifest Discrepancies

Have there been significant discrepancies between the quantity and type of waste received and the waste identified on the manifest?

Describe unreconciled discrepancies.

265.73 - Operating Record

1) Does the facility keep an operating record?

2) Does the record contain the following information:

a) Description and quantity of waste on-site and the method(s) and date(s) of its Treatments, Storage & Disposal?

b) The location and quantity of each hazardous waste at each location?

c) Records and results of waste analysis and trial tests performed and identified in the waste analysis plan?

d) Summary reports and details of all incidents that require implementing the contingency plan.

e) Records and results of inspections for the past 3 years or November 19, 1980 whichever is less?

f) Monitoring, testing or analytical data where required for:

Groundwater, Land Treatment, Incinerators, and Thermal Treatment?

265.76 - Unmanifested Waste Report

Has the facility accepted hazardous waste from off-site sources without a manifest?

If yes, has the facility submitted an unmanifested waste report?

(Applies only to surface impoundments, landfills and/or land treatment facilities.)

Is a groundwater monitoring plan available at the facility? _____

If yes, please fill out the appropriate Groundwater Monitoring Questionnaire and attach to this report.

40 CFR 265 Subpart G - Closure and Post-Closure

265.111 Closure Performance Standard

Have any portions of the facility been closed since November 19, 1980? _____

If yes, please explain _____

265.112 - Closure Plan

Does the facility have a written closure plan?
(Applies to all types of TSD facilities) _____

If yes, does the written plan include:

1. A description of how and when the facility will be partially (if applicable) and ultimately closed? _____
2. An estimate of the maximum inventory of wastes in storage or treatment at any time during the life of the facility? _____
3. A description of the steps necessary to decontaminate facility equipment during closure? _____
4. A schedule for final closure including the anticipated date when waste will no longer be received and when final closure will be completed? _____
5. Does the owner/operator have a written estimate of the cost of closing the facility? _____

If yes, what is it? (\$)

265.118 - Post Closure Plan

Does the facility have a written post-closure plan?
(Applies only to disposal facilities) _____

If yes, Does the Plan:

1. Identify the activities which will be carried on after closure and the frequency of these activities? _____
2. Include a description of planned groundwater monitoring activities and their frequency during post-closure? _____
3. Include a description of planned maintenance activities and frequency to insure integrity of final cover during post-closure? _____
4. Include the name, address and phone number of a person or office to contact during post-closure? _____
5. Does the owner/operator have a written estimate of the cost of post-closure for the facility? _____

If yes, what is it? (\$)

Please circle all appropriate activities and answer questions on indicated pages for all activities circled.

<u>Storage</u>	<u>Treatment</u>	<u>Disposal</u>
Container - pg 6	Tank - pg 7	Landfill - pg 11
Tank, above ground-pg 7	Surface Impoundment-pg 8	Land Treatment - pg 10
Tank, below ground-pg 7	Incineration - pg 12	Surface Impoundments - pg 8
Surface Impoundments-pg 8	Thermal Treatment- pg 12	Other _____
Waste Piles - pg 9	Land Treatment - pg 10	
Other _____	Chemical, Physical and Biological Treatment - pg 13	
	Other _____	

YES NO N/A

40 CFR 265 - Subpart I - Containers

- 1) - What type of containers are used for storage.
Describe the size, type, quantity and nature of waste
(e.g. 12 fifty-five gallon drums of waste acetone)

- 2) - Is there a containment system for spills, leaks and
precipitation?
If yes, describe.

- 265.171 - Do the containers appear to be in good condition, not in
danger of leaking?
If not, please describe the type, condition and number of
leaking or corroded containers. Be detailed and specific.

- 265.172 - Are hazardous waste stored in containers made of compatible
materials?
If not, please explain.

- 265.173(a) - Are all containers closed except those in use?
- 265.173(b) - Do containers appear to be properly opened, handled
or stored in a manner which will minimize the risk
of the container rupturing or leaking?
- 265.174 - Is the storage area inspected at least weekly?
- 265.176 - Are containers holding ignitable and reactive waste located
at least 50 feet (15 meters) away from the facility's
property line?
- 265.177 - Are incompatible wastes stored separate from each
other?
If no, explain

40 CFR 265 Subpart J - Tanks

YES NO N/A

265.190 1) What are the approximate number and size of tanks containing hazardous waste?

2) Identify the waste treated/stored in each tank.

265.192 - General Operating Requirements

1) Are the tanks maintained so that there is no evidence of past, present, or risk of future leaks?

If no, please explain.

2) Are there leaking tanks?

3) Are all hazardous wastes or treatment reagents being placed in tanks compatible with the tank material so that there is no danger of ruptures, corrosion, leaks or other failures?

4) Do uncovered tanks have at least 2 feet of freeboard or an adequate containment structure?

5) If waste is continuously fed into a tank, is the tank equipped with a means to stop the inflow from the tank? e.g. bypass system to a standby tank

265.194 - Inspections

1) Is the tank(s) inspected each operating day for
a. discharge control equipment
b) monitoring equipment
c) level of waste in tank

2) Are the tanks and surrounding areas (e.g., dike) inspected weekly for leaks, corrosion or other failures?

3) Are there underground tanks?

If yes, how many and can they be entered for inspection?

265.198 - Are ignitable or reactive wastes stored in a manner which protects them from a source of ignition or reaction?

If no, please explain.

265.199 - Does it appear that incompatible wastes are being stored separate from each other?

40 CFR 265 Subpart K - Surface Impoundments

YES NO N/A

Describe the design and operating features of the surface impoundment to prevent ground water contamination (e.g., liner leachate collection system).

265.220 - Give the approximate size of surface impoundments (gallons or cubic feet). Please specify the types of wastes stored and treated.

265.222 - Is there at least 2 feet of freeboard in the impoundment?

265.223 - Do all earthen dikes have a protective cover to preserve their structural integrity?

If yes, please specify the type of covering.

265.226 - 1) Is the free board level inspected daily?

2) Are the dikes surrounding the surface impoundment inspected for leaks, deterioration or failures inspected weekly?

265.229 - 1) Are any ignitable or reactive wastes placed in the impoundment?

2) If yes, is the waste treated immediately after placement in the impoundment to render the waste non-active and/or non-ignitable?

3) If no, to (2) explain.

265.230 - Are incompatible wastes placed in the impoundment?

If yes, explain.

40 CFR 265 Subpart L - Waste Piles

YES NO N/A

265.250 - How many waste piles are on-site and approximately how large are they? (Please indicate size and height and types of wastes in piles.)

265.251 - Is the waste pile protected from wind erosion?

a) Does it appear to need such protection?

b) Explain what type of protection does exist.

265.253 Containment.

1) Is leachate run-off from the waste piles a hazardous waste? If no, skip down to 265.256.

2) Is the pile placed on an impermeable base?

3) Is run-on diverted away from the pile?

4) Is the leachate and run-off collected and treated?

If no to any of the above questions above then:

5) Is the pile protected from precipitation and run-on?

6) Are wastes containing free liquids placed in the pile?

265.256 - 1) Are ignitable or reactive wastes placed on the pile?
If no, skip to §265.257

2) Is the ignitable or reactive waste added to existing pile resulting in it no longer meeting the definition of ignitable and reactive?
If no, explain.

3) Is the waste protected from any materials or condition that may cause it to ignite or react?
If no, explain.

265.257 - Does it appear that a pile of incompatible wastes is being stored separate from other wastes or materials, or protected from them by means of a dike, berm, wall or other device? If no, explain.

40 CFR 265 Subpart M - Land Treatment

265.270 - Identify the types of waste and the size of the land treatment area?

265.272 - General Operating Requirements

YES NO N/A

- 1) Can the facility operator demonstrate that the hazardous waste has been made less or non-hazardous by biological degradation or chemical reactions occurring in or on the soil?

Please explain how.

— — —

- 2) Is run-on diverted from the active portions of the land treatment facility?

— — —

- 3) Is run-off from the active portions of the facility collected?

— — —

If yes, is the run-off a hazardous waste?

— — —

265.276 - Food Chain Crops

- 1) Are food chain crops being grown on the facility property?

If yes, can the facility operator document that arsenic lead and mercury:

— — —

- will not be transferred to the crop or ingested by food-chain animals or

— — —

- will not occur in greater concentrations in the crops grown on the land treatment facility than in the same crops grown on the untreated soils.

— — —

- 2) Has notification of the growing of food chain crops been made to the Regional Administrator?

— — —

265.278 - Is there a written and implemented plan for unsaturated zone monitoring?

— — —

Make copy for office review.

265.279 - Are there records of the application dates, application rates, quantities and location of each hazardous waste placed at the facility?

— — —

265.281 - Is ignitable or reactive waste immediately incorporated into the soil so that the resulting waste no longer meets that definition?

— — —

If not, please explain.

265.282 - Are incompatible waste placed in separate land treatment areas?

— — —

If no, please explain.

265.300 - Identify the types of waste and size of the landfill.

265.302 - General Operating Requirements

- 1) Is run-on diverted away from the active portions of the landfill? _____
- 2) Is run-off from active portions of the landfill collected? _____
- 3) Is waste which is subject to wind dispersal controlled? _____
Please explain how.

265.309 - Does the owner/operator maintain a map with:

- 1) The exact location and dimensions of each cell? _____
- 2) The contents of each cell and approximate location of each hazardous waste type? _____

265.312 - Is ignitable or reactive waste treated so that it is not ignitable or reactive before being placed in the landfill?

Explain how you know.

265.313 - Are precautions taken to ensure that incompatible waste are not placed in the same landfill cell?

If no, please explain.

265.314 Special Requirements for Liquid Waste

- 1) Are bulk or non-containerized wastes containing free liquids placed in the landfill? _____

If yes,

- a) Does the landfill have a liner which is chemically and physically resistant to the added liquid? or _____
- b) Is the waste treated and stabilized so that free liquids are no longer present? _____

- 2) Are containers holding liquid waste or waste containing free liquids placed in the landfill? _____

Please describe the types and contents of such containers placed in the landfill.

265.315 - Are empty containers placed in the landfill crushed flat, shredded or similarly reduced in volume before they are buried? _____

265.316 - Are small containers of hazardous waste in overpacked drums placed in the landfill? _____

If yes, please describe precautions taken to prevent the release of the waste.

- 1) What type of incinerator or thermal treatment is at the site
(e.g. wall incinerator, boiler, fluidized bed, etc.)

 - 2) List the types and quantities of HW incinerated or thermally treated.

 - 3) Is the residue from the incinerator thermal treatment unit a hazardous waste?

 - 4) What types of air pollution control devices (if any) are installed in the incinerator/or thermal treatment unit?

 - 5) Is energy recovered from the process?
If yes, describe. _____
 - 6) What is the destruction and removal efficiency for the organic hazardous waste constituents?

- 265.341 - Does the operating record include additional analysis' and to determine types of pollutants which might be emitted including:
265.375
- heating value of the waste? _____
 - halogen and sulfur content? _____
 - concentrations of lead and mercury? _____
- If no to any of the above questions is there justification and documentation? _____
- 265.345 If operating, does it appear the incinerator/or thermal and treatment unit is operating at steady state for conditions of operation, including temperature and air flow?
265.373 _____
- 265.347 - Monitoring and Inspection and
- 265.377
- 1) Are existing instruments relating to combustion and emission controls monitored every 15 minutes?
If no, explain _____
 - 2) Does the incinerator/thermal treatment have all the following instruments for measuring: wastefeed, auxiliary fuel feed air flow, incinerator temperature scrubber flow, and scrubber pH? (Circle missing instruments)
If no, explain. _____
 - 3) Is the stack plume observed visually at least hourly for opacity and color? _____
 - 4) Are there any signs of leaks, spill and fugitive emissions associated with the pumps, valves, conveyors, pipes etc? If yes, describe. _____
 - 5) Are all emergency shutdown controls and system alarms checked to assure proper operation? _____
 - 6) Is there any reason to believe the incinerator is being operated improperly? i.e., steady state conditions are not maintained.
If yes, explain. _____
 - 7) Is the incinerator/thermal treatment inspected daily? _____

	<u>YES</u>	<u>NO</u>	<u>N/A</u>
265.382 Is there open burning of hazardous waste?	—	—	—
a) If yes, what is being burned? (Only burning or detonation of explosives is permitted)			
b) If open burning or detonation of explosives is taking place approximately what is the distance from the open burning or detonation to the property of others?			

40 CFR 265 Subpart Q - Chemical, Physical and Biological Treatment
(other than in tanks, surface impoundments or land treatment facilities)

1) Describe the treatment system at this facility and the types of wastes treated.

265.401 - Does the treatment process system show any signs of ruptures, leaks or corrosion?	—	—	—
If yes, describe.			

265.401 - Is there a means to stop the inflow of continuously-fed hazardous wastes?	—	—	—
---	---	---	---

265.403 - Inspections

1) Is the discharge control safety equipment (e.g. waste feed cut-off systems, by-pass systems, drainage systems and pressure relief systems) in good working order?	—	—	—
--	---	---	---

Are they inspected at least once each operation day?	—	—	—
--	---	---	---

2) Does the data gathered from the monitoring equipment (e.g., pressure and temperature gauges) show treatment process is operating according to design?	—	—	—
--	---	---	---

Is data gathered at least once each operating day?	—	—	—
--	---	---	---

3) Are construction materials of the treatment process inspected at least weekly to detect corrosion or leaking of fixtures and seams?	—	—	—
--	---	---	---

4) Are the discharge confinement structures, (e.g. dikes) immediately surrounding the treatment unit inspected at least weekly to detect erosion or obvious signs of leakage (e.g. wet spots or dead vegetation)?	—	—	—
---	---	---	---

265.405 - Are ignitable or reactive waste fed into the waste treatment system treated or protected from any material or conditions which may cause it to ignite or react?	—	—	—
---	---	---	---

 If yes, explain how.

265.406 - Are the incompatible wastes placed in the same treatment process?	—	—	—
---	---	---	---

 If yes, please explain.

GENERATOR INSPECTION CHECKLIST

40 CFR 262 Subpart A-General

262.11 - Hazardous waste determination

YES NO N/A

- 1) Did the generator test its waste to determine whether it is hazardous?

Is the waste hazardous?

- 2) Is the generator determining that its waste exhibits a hazardous waste characteristic(s) based on its knowledge of the material(s) or processes used? **BOTH**

40 CFR 262 Subpart B-The Manifest

Has hazardous waste been shipped off-site since November 19 1980?

If yes, approximately how many shipments, off-site, have been made and describe the approximate size of an average shipment made on a monthly basis. If facility is a small quantity generator, please explain.

~ 150

- 262.21 Does each manifest (or representative sample) have the following information? Please circle the missing elements.

- a manifest document number?
- the generators name, mailing address, telephone number and EPA I.D. Number?
- the transporters name and EPA I.D. Number?
- the name, address and EPA ID Number of the designated facility?
- a description of the wastes (DOT)?
- the total quantity of each hazardous waste by units of weight or volume, and the type and number of containers as loaded into or onto the transport vehicle?
- a certification that the materials are properly classified, described, package, marked and labeled, and are in proper condition for transportation under regulations of the DOT and EPA?

(obtain a copy of the incomplete manifests)

40 CFR 262 - Subpart D - Recordkeeping and Reporting

- 262.40 Has the generator maintained facility records since Nov. 19. 1980? (manifest, exception report and waste analysis)

- 262.42 Has the generator received signed copies (from the TSD facility) of all the manifests for waste shipped off-site more than 35 days ago?

If not, have Exception Reports been submitted to EPA covering any of these shipments made more than 45 days ago?

40 CFR 262 - Subpart C - Pretransportation Requirements

YES NO N/A
1

262.30-33 Before transporting or offering hazardous waste for transportation off-site does the generator:

- 1) Package the waste in accordance with applicable DOT regulations (i.e., 49 CFR Parts 173, 178 & 179) ☒ ☐ ☐
- 2) Label each package according to DOT (i.e., 49 CFR 172) ☒ ☐ ☐
- 3) Mark each package according to DOT (i.e., 49 CFR 172) ☒ ☐ ☐
- 4) Mark each container of 110 gallons or less with the words "Hazardous Waste - Federal Law Prohibits Improper Disposal. If found, contact the nearest police or public safety authority or the U.S. EPA," and include the generator's name, address and manifest document number. (i.e., 49 CFR 172.304) ☒ ☐ ☐

262.34 Accumulation Time

1) How is waste accumulated on-site?

① Tanks used for temporary transfer device prior to pick up.

② Tanks used in process liquid drained and sludge removed

- ☒ Containers 55 GAL DRUMS
- ☒ Tanks
- ☐ Surface impoundments (complete EWMF checklist)
- ☐ Piles (complete EWMF checklist)

2) Is waste accumulated for more than 90 days?

If yes, complete EWMF checklist

- 3) Is each container clearly dated with each period of accumulation so as to be visible for inspection? ☒ ☐ ☐
- 4) Is each container or tank marked or labeled with the words "hazardous waste" or in compliance with the DOT labeling requirements? ☒ ☐ ☐

STOP HERE IF THE HAZARDOUS WASTE MGT FACILITY (TSD) CHECKLIST IS FILLED OUT

262.34 - SHORT TERM ACCUMULATION STANDARDS

(For generators who accumulate waste in tanks or containers for 90 days or less)

40 CFR 265 - Subpart I Containers

YES NO N/A

265.170 - What type of containers are used for storage. Describe the size, type and quantity and nature of waste (e.g., 12 fifty-five gallon drums of waste acetone).

55 GAL PLASTIC LINED DRUMS
FOR ACIDS

55 GAL DRUMS FOR CAUSTIC & WASTE OILS

265.171 - Do the containers appear to be in good condition, not in danger of leaking?

If not, please describe the type, condition and number of leaking or corroded containers. Be detailed and specific.

✓ --- ---

265.172 - Are hazardous waste stored in containers made of compatible materials?

If not, please explain.

✓ --- ---

265.173(a) - Are all containers closed except those in use?

✓ --- ---

265.173(b) - Do containers appear to be properly opened, handled or stored in a manner which will minimize the risk of the container rupturing or leaking?

✓ --- ---

265.174 - Is the storage area inspected at least weekly?

✓ --- ---

265.176 - Are containers holding ignitable and reactive waste located at least 50 feet (15 meters) away from the facility's property line?

--- --- ✓

265.177 - Are incompatible wastes stored separate from each other?

✓ --- ---

Drum storage area outside, on a concrete pad but not buried. Facility in process of building proper storage area to meet Suffolk County Article 12 requirements. Scheduled for completion Sept. '83

40 CFR 265 Subpart J - Tanks

YES NO N/A

265.190 1) What are the approximate number and size of tanks containing hazardous waste? ~ 3000 gal _ _ _

2) Identify the waste treated/stored in each tank.

TANKS USED ONLY AS TRANSFER DEVICES
AT THE TIME OF REMOVAL OFF SITE

265.192 - General Operating Requirements

1) Are the tanks maintained so that there is no evidence of past, present, or risk of future leaks? ✓ _ _

If no, please explain.

2) Are there leaking tanks? _ ✓ _

3) Are all hazardous wastes or treatment reagents being placed in tanks compatible with the tank material so that there is no danger of ruptures, corrosion, leaks or other failures? ✓ _ _

4) Do uncovered tanks have at least 2 feet of freeboard or an adequate containment structure? _ ✓ _

5) If waste is continuously fed into a tank, is the tank equipped with a means to stop the inflow from the tank? e.g. bypass system to a standby tank ✓ _ _

265.194 - Inspections

1) Is the tank(s) inspected each operating day for
a) discharge control equipment
b) monitoring equipment
c) level of waste in tank ✓ ✓ _ _

2) Are the tanks and surrounding areas (e.g., dike) inspected weekly for leaks, corrosion or other failures? ✓ _ _

3) Are there underground tanks? ✓ _ _

If yes, how many and can they be entered for inspection? ✓ _ _

(2) 3000 GAL

265.198 - Are ignitable or reactive wastes stored in a manner which protects them from a source of ignition or reaction? _ _ ✓

If no, please explain.

265.199 - Does it appear that incompatible wastes are being stored separate from each other? _ _ ✓

YES NO N/A

265.16 - Personnel Training

- 1) Have facility personnel successfully completed a program of classroom instruction or on-the-job training within 6 months of having been employed?

☒ ☐ ☐

If yes, have facility personnel taken part in an annual review of training?

☒ ☐ ☐

- 2) Is there written documentation of the following:

— job title for each position at the facility related to hazardous waste management and the name of the employee filling each job?

☐ ☒ ☐

— type and amount of training to be given to personnel in jobs related to hazardous waste management?

☐ ☒ ☐

— actual training or experience received by personnel?

☐ ☒ ☐

- 3) Are training records kept on all employees for at least 3 years?

☐ ☒ ☐

40 CFR 265 - Subpart C - Preparedness and Prevention

- 265.32 Does the facility comply with preparedness and prevention requirements including maintaining:

— an internal communications or alarm system?

☒ ☐ ☐

— a telephone or other device to summon emergency assistance from local authorities?

☒ ☐ ☐

— portable fire equipment?

☒ ☐ ☐

— water at adequate volume and pressure to supply water hose streams, foam producing equipment, etc.

☒ ☐ ☐

- 265.33 Is equipment tested and maintained?

☒ ☐ ☐

- 265.34 Is there immediate access to communications or alarm systems during handling of hazardous waste?

☒ ☐ ☐

- 265.35 Adequate aisle space?

☒ ☐ ☐

If no, please explain storage pattern.

In your opinion, do the types of waste on-site require all of the above procedures, or are some not needed: Explain.

☐ ☐ ☐

40 CFR 265 - Subpart D - Contingency Plan and Emergency Procedures

Does the facility have a written contingency plan for emergency procedures designed to deal with fires, explosions or any unplanned release of hazardous waste?

☒ ☐ ☐

- 1) Does the plan describe arrangements made with the local authorities?

☐ ☐ ☐

- 2) Has the contingency plan been submitted to the local authorities?

☐ ☐ ☐

- 3) Does the plan list names, addresses and phone numbers of Emergency Coordinators?

☐ ☐ ☐

- 4) Does the plan have a list of what emergency equipment is available?

☐ ☐ ☐

- 5) Is there a provision for evacuating facility personnel?

☐ ☐ ☐

- 6) Was there an emergency coordinator present or on call at the time of the inspection?

☐ ☐ ☐

